



# Chinese Art & Culture

Robert L. Thorp  
Richard Ellis Vinograd

**C**hinese Art & Culture is a refreshingly clear look at the oldest and most productive continuous artistic tradition on earth. From 2,000-year-old Neolithic pot-making and jade-carving cultures to contemporary artists' installation, video, and performance pieces, this engaging survey embraces the richness and complexity of Chinese art.

In all the right ways, this is a different kind of book on Chinese art. Departing from the predictable narration of dynasties and styles, Robert L. Thorp and Richard Ellis Vinograd present art as a cultural expression of societal expectations, politics, material culture, belief systems, and wider fields of culture. They emphasize works of ancient art and an literature found in their original archaeological settings. Where that is not feasible, they reconstruct interconnections among individual pieces and with their contexts of production. To the broad cultural picture, they add considerations of the material of which an object is made and the distinctive techniques used to make it. Thus an early Ming vase is shown as the product of a new advance in firing technology that enabled control of copper and glazes and as a reflection—in its shape—of the lingering taste of the Early Ming emperor for things Tibetan.


Chinese art is one of the most active and malleable areas of cultural scholarship today. Thorp and Vinograd are leaders in a generation of scholars who are re-examining long-held conceptions about Chinese art—for example, the notion that Chinese art has essential and permanent characteristics and the idea that Chinese art and culture were untouched by outside influences. Just as important, the authors give popular religions, and craft arts their just due. *Robert L. Thorp—*

...some of the subjects have almost never been pictured before—and introduced with special note sidebars, this long-awaited book answers the needs of students, collectors, and lovers of Chinese art. It is a work that is current in approach and scholarship and is at the same time reader-friendly.

358 illustrations, including 128 plates  
in full color, 8 maps, timeline







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Chinese  
Art  
& Culture

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*To Karen and to Meghan*



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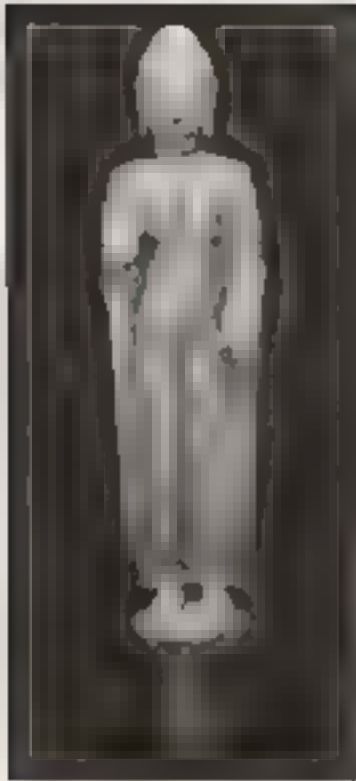


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11.  $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

$$p \in \mathbb{R}^n, \quad d \in \mathbb{R}^n, \quad \mathbb{R}^n \ni p_1 \rightarrow d_1 \rightarrow p_2 \rightarrow d_2 \rightarrow \dots$$

(1)  $\mathcal{H}_1 \neq \emptyset$  and  $\mathcal{H}_2 \neq \emptyset$  are both true.

119.  $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

$$-d\ln \frac{1}{f} = \frac{1}{f} df = \frac{1}{f} \frac{df}{d\ln f} d\ln f$$

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8. [10]  $\mathcal{H}_1 \neq \emptyset$  and  $\mathcal{H}_2 = \emptyset$ . In this case,  $\mathcal{H}_1$  is a  $\mathbb{Z}_2$ -invariant hyperplane in  $\mathbb{R}^n$  and  $\mathcal{H}_2$  is empty.

# MUSIC, CULTURE, AND ART: THEORETICAL EXPLORATION *Song Architecture in Chinese Music and Music Production*

MUSIC, CULTURE, AND ART: THEORETICAL  
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 Aesthetics of North China  
 Buddhist Aesthetic Culture  
 Chinese Music  
 Song Architecture in Chinese Music  
 Chinese Art

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## CHINA



ART AND CULTURE IN CHINA  
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 CHINESE ART

The Establishment of the Yuan Capital City of Peking in the  
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#### 1.13 The Suzhou Region

#### 1.14 The Suzhou Region

#### 1.15 The Suzhou Region

#### 1.16 The Suzhou Region

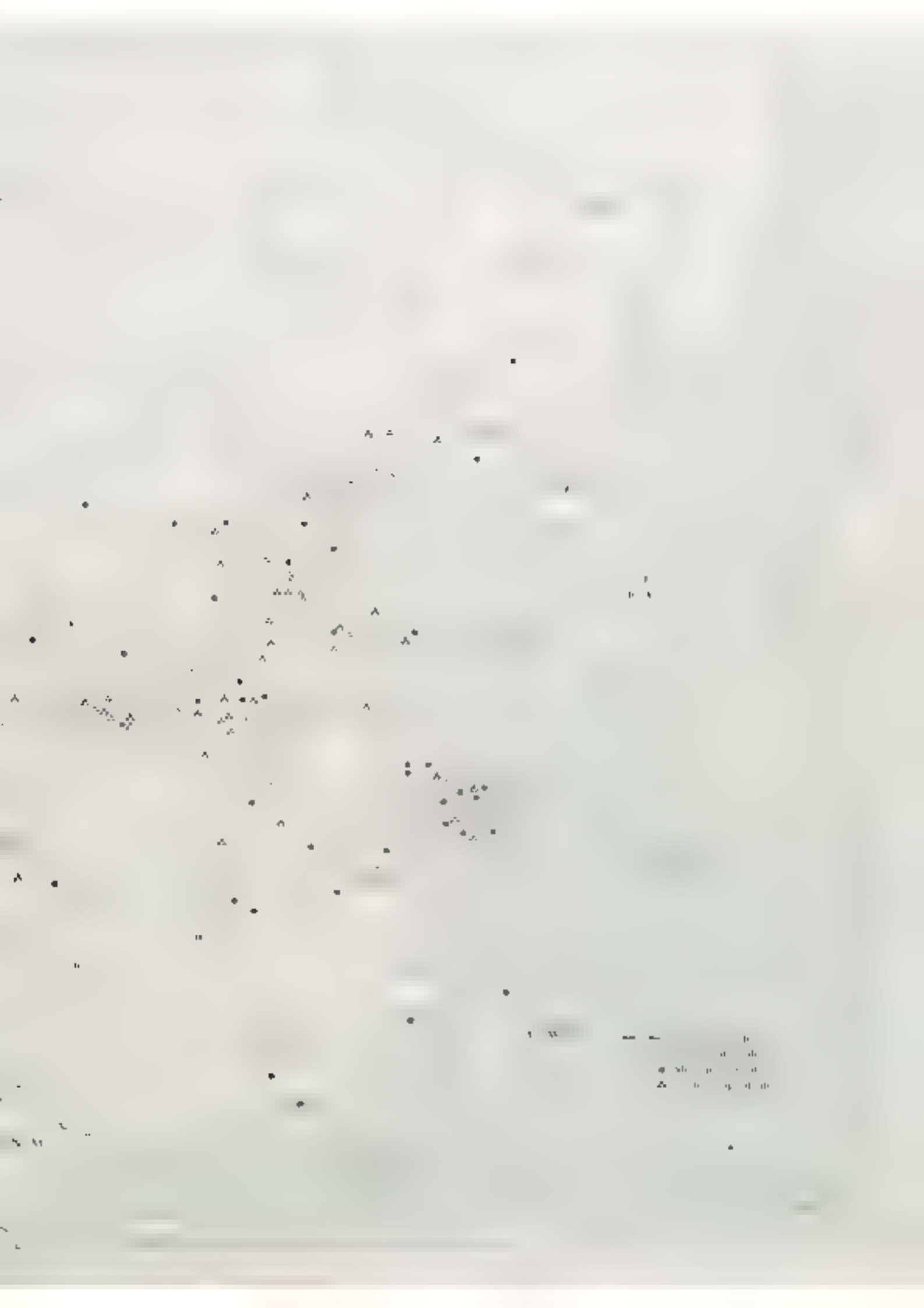
#### 1.17 The Suzhou Region

#### 1.18 The Suzhou Region









# INTRODUCING CHINESE ART AND CULTURE



• Introduction to Chinese Art and Culture  
• Chinese Art and Culture  
• Chinese Art and Culture



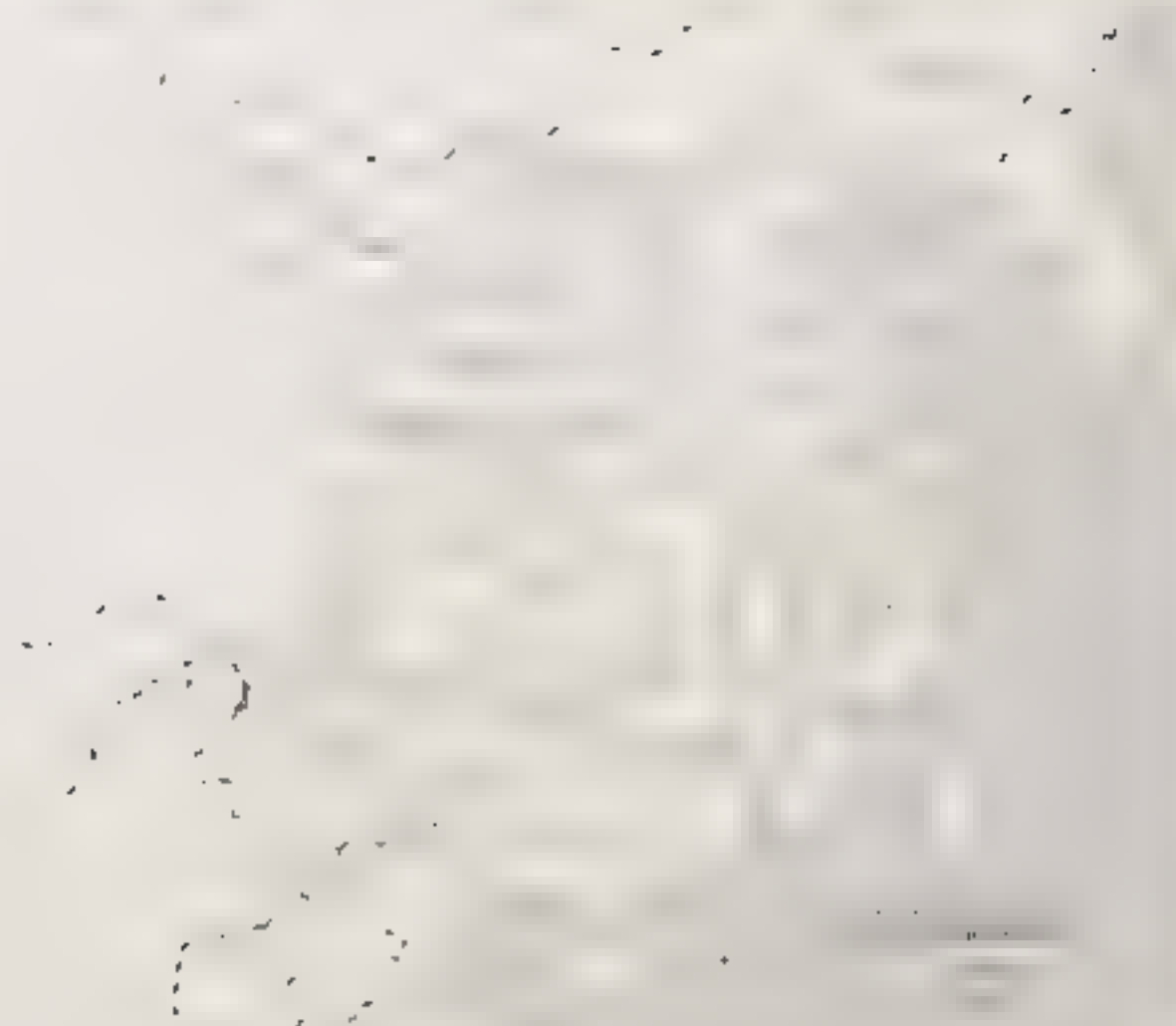




樂豈可乎  
度樂雖難  
增進大也  
君子直樂  
執而勿失

右錄陸刻天一閣本  
本字誤在字外  
金吉昌之書

# Macroregions of China



early recently 95 per cent of the population live in China proper, with only 5 per cent residing

each other at their margins by natural barriers, principally mountain ranges (see map above)





written language accessible to the educated, whatever their spoken language might be. Various forms of official scripts linked written with political authority along with basic communicative functions. Writing was associated with elite status and cultural authority, as well since only a small minority of the population was educated in the classical literary and philosophical texts that were the prerequisite curriculum for civil service examinations and prestigious official careers. This base of classical literary expertise overlapped with increased educational opportunities and more widespread competence in official positions. The development of printed technologies in the late first millennium CE allowed sustained dissemination of writing. A lower level of functional literacy that allowed completion of shop signs, primers, and almanacs was more widespread.

Chinese written characters were normally written printed from right to left and from top to bottom in unintercalated columns; various categories of script forms developed over time and for different cultural functions, including official forms such as the seal of official scripts, a standard script most often used for printed texts, and various cursive scripts. Handwritten texts could be produced in different speeds and with varying degrees of formality, using phonetic aid and shorthand. The distinction between regular printing and cursive scripts could be roughly analogous to those between printed writing, cursive script styles, and highly legible personal scripts in handwritten English (see Script Types, page 175). A small minority of individual characters were pictographic or represented abstract concepts, but most were compound characters including a significant classifying element or radical (water, metal, hand, bird, and grass are examples) along with a phonetic component that conveyed pronunciation.

Early forms of writing thus mediated representing spoken language, providing a writing vehicle of communication and conveying political, religious, or social authority. From early times, writing was also appreciated for its aesthetic values. A critical and theoretical literature about calligraphy developed from the third century

CE, and the calligraphic arts were well established and flourishing by the fourth century CE. In the early centuries CE, the written word was used in a variety of ways, and many modes of writing corresponded roughly to the social functions over time. In most cases, that is, the written word was used in particular contexts, and responses to social and political events were often through the written word. The message was a function of the occasion of writing, and the style of writing was determined by the occasion, as well as by the writer. The style and content of a written message were closely connected in a social and cultural context, and the writer was expected to convey the message in a way that was appropriate to the occasion and the writer. The written word was used in a variety of ways, and many modes of writing corresponded roughly to the social functions over time. In most cases, that is, the written word was used in particular contexts, and responses to social and political events were often through the written word. The message was a function of the occasion of writing, and the style of writing was determined by the occasion, as well as by the writer. The style and content of a written message were closely connected in a social and cultural context, and the writer was expected to convey the message in a way that was appropriate to the occasion and the writer.

Romanization

Since all Chinese languages use a single alphabetic writing system often referred to as Chinese characters, one way to represent the sounds of Chinese words is by Romanizing, that is, using the letters of the Roman alphabet. That a phonetic system was not, however, created for this purpose, and many of the adaptations are less than ideal. Two systems are in common use. The first is Wade-Giles, a system created in the nineteenth century by two remarkable English scholars, Thomas Wade and Herbert Giles, who by 1906 this was standard in English-language publications of all kinds. The second is Pinyin, which is a system for representing the sounds of Chinese words, created by the PRC for all of its purposes and employed by many users outside China since the 1950s. Pinyin has been helpful in this respect, but it was created recently, and examples of some of the problems of the alphabet and Pinyin Alphabet IPA, make Wade-Giles it was not created, spread, for the convenience of English speakers.

The following examples illustrate some of the contrasts between Wade-Giles and Pinyin. Wade-Giles links many syllable words with hyphens, while Pinyin simply runs the syllables together, e.g., Wade-Giles Ho-mu-u, Pinyin Hemudu. Wade-Giles employs several diacritical marks, while Pinyin does not, e.g., Wade-Giles









1. *Phragmites* (Common Reed)

[illegible]







PREHISTORIC ROOMS  
LATE NEOLITHIC CULTURES

WOMAN AND THE HOUSEHOLD APPLIANCE  
industry in the production of the 1930s. The  
in of the book is with her a  
Novelty in that a Suburban woman was  
a few years. He working on a suburban man  
only in the mid-1930s. These figures represent the  
at the time of the book. It is a book of  
some of the history of the industry. It is a book of  
of the industry. It is a book of  
graphical ideas as a house. It is probably more  
fact is to say that we have some serious con-  
sidering a significant contribution to the industry.  
others has. If the impact. We should also remem-  
ber that we are writers have to be knowledgeable  
of the history and that other generalists. Under  
some of the study. It is a book of the 1930s.  
of this book. It is a book of the 1930s.  
of the people of the 1930s. It is a book of  
of the 1930s. It is a book of the 1930s.  
of the 1930s. It is a book of the 1930s.  
of the 1930s. It is a book of the 1930s.

Knowledge of this period of some three thousand years comes from the material record and the various kinds of reasoning applied to it. Just as gaps in that record make some questions difficult to investigate, so too certain types of reasoning that lead our discussion in one direction at the expense of others. Many statements below are necessarily inferential. Many of them are drawn from analogy. In our more secure knowledge of how humans have acted and made things in historical or contemporary societies (including China),

[illegible]

## VILLAGE SOCIETIES

And anthropologists were responsible for terms like *distal* to describe the opposite end of the hand from the thumb. Some took to grinding on polished flint, agate, or other hard stones and even with surfaces of such rocks are readily to experimentally shaped finished stone tools. Others looked like Anderson was investigating the target as was the namesake for the target as we pointed for my father-in-law. (A number of polished tools covered and with how made by percussion in which the sharp edge and surface reveal that they were struck by a hard object or tool pressure applied from a point, as in the flint-cobble.) It was about societies by the name

advance to the best of Europe.  
 19. Such terms however, if used in a broad sense  
 human groups actually lived. The making of more  
 and more in self-sufficiency and an index of social  
 complexity or economic organization.

In China, as in other parts of the world, the appearance of ground and polished tools signifies in a larger complex of interrelated changes that can be evolved on the archaeological record.

**Eine kleine Geschichte der deutschen  
Literatur**

$$\begin{aligned} \mathbf{u}_1 &= \begin{bmatrix} 1 \\ 0 \\ 0 \end{bmatrix}, \mathbf{u}_2 = \begin{bmatrix} 0 \\ 1 \\ 0 \end{bmatrix}, \mathbf{u}_3 = \begin{bmatrix} 0 \\ 0 \\ 1 \end{bmatrix} \\ \mathbf{v}_1 &= \begin{bmatrix} 1 \\ 0 \\ 0 \end{bmatrix}, \mathbf{v}_2 = \begin{bmatrix} 0 \\ 1 \\ 0 \end{bmatrix}, \mathbf{v}_3 = \begin{bmatrix} 0 \\ 0 \\ 1 \end{bmatrix} \\ \mathbf{u}_1 &= \begin{bmatrix} 1 \\ 0 \\ 0 \end{bmatrix}, \mathbf{u}_2 = \begin{bmatrix} 0 \\ 1 \\ 0 \end{bmatrix}, \mathbf{u}_3 = \begin{bmatrix} 0 \\ 0 \\ 1 \end{bmatrix} \\ \mathbf{v}_1 &= \begin{bmatrix} 1 \\ 0 \\ 0 \end{bmatrix}, \mathbf{v}_2 = \begin{bmatrix} 0 \\ 1 \\ 0 \end{bmatrix}, \mathbf{v}_3 = \begin{bmatrix} 0 \\ 0 \\ 1 \end{bmatrix} \end{aligned}$$

1



[illegible]

4. *Phyllanthus* L.

When the first bed of No. 16 was exposed, it was 100 m long and 10 m wide. It had been well preserved, thoroughly explored and thoroughly reported. Two years ago it suddenly disappeared, replaced by the Yanggou bed. The second bed of No. 16 was exposed in the middle of the late Neolithic. The first site that the bed was discovered in 1955 and was visited for several years in 1955-1957. The second site was discovered by some one having yet not seen the first site. The first site was in the No. 16 bed in the bed. The second site (No. 17) was in the bed, which was not yet found. No. 17 was excavated over eleven years between 1957 and 1959. In a number of points, it was found that the differences and the present two sites are different on both. However, the excavation found only about half of the large area which is really in the Yanggou site was exposed.

Both sites occupy terraces above streams on each side of tributaries of the Wei River. The high ground afforded safety from flooding while the streams provided reliable water. Both sites were surrounded by large ditches several yards or meters deep and wide (see Fig. 1.2). Unexcavated sections in the ditches indicated entering and leaving. Traces of a wooden palisade at Jiangzha suggest the ditch had a defensive role inside the ditch.

each with an average of about 100 households. Houses were grouped into five clusters each, toward the end of the 1960s, into larger houses. It is known to be uncertain that the village were used to be in cages or units living in the same areas. The village houses were constructed in 1960s per house at least 10 per and other things so that Yang has communities shared this village part and we should use the village the village part. Although he stated he village is not used as a cemetery and house do not go to village and

Paul's experience has convinced me that a more rational philosophy regarding animals is in order. It is not a question of being cruel, as well as being a little kinder to one edge of the coin. If you apply that again, human resources were kept so low, but the available images which portrayed it, for such place, but the strong new folk, no over the common. The village depicted one cultural identity as their main vertical road. Many of the greats of the country, which, he is not a creature. If the lives and to harvest grain, other domestic animals, grains and vegetables, and - what we call Chinese cabbage - guinea fow, diet as a whole was not a very high level. Domesticated pigs and dogs lived, but none of them is supplemented by wild animals such as deer and fish. Some people buy spears and arrows and fow game hunting, as do some of the women, and the quantity of carved bone has been possible in a large number of

Houses at Engha and Ngelut were built on the surface of a high level, which was of level and with either rectangular or triangular plan (see Fig. 13). There may have been a road over the hill to build more houses at ground level and with a rectangular plan. These houses were constructed around a hole at large pits set into the ground and coated with a skin of water and daub with tree bark. They were set together for the walls and roof and coated with mud plaster. The ramped floors and walls sometimes show signs of burning. A hearth was in the center of the floor above an indoor cooking and presumably a smoke hole pierced the roof. A raised threshold at the doorway protected the interior from water running in. The interiors of these houses



1. Wall and ditch house

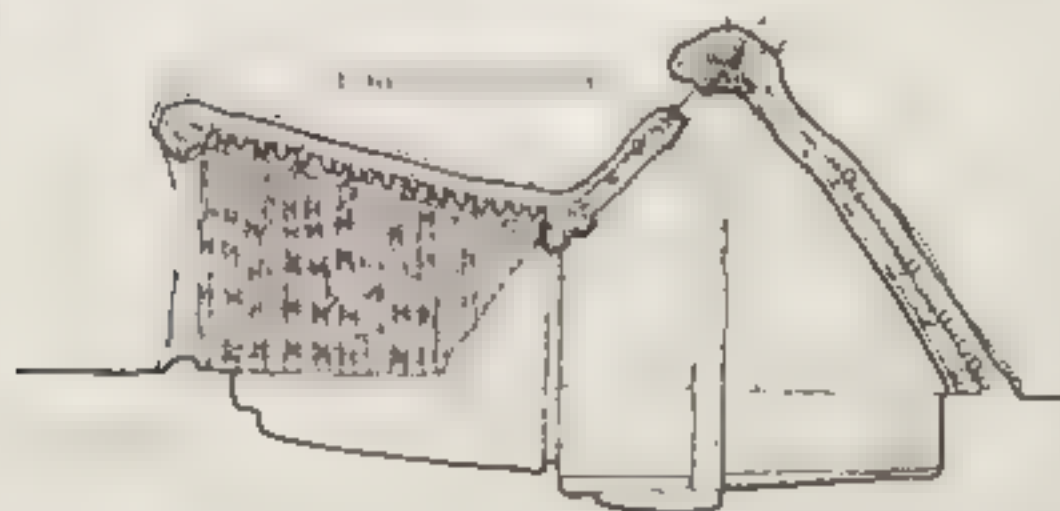
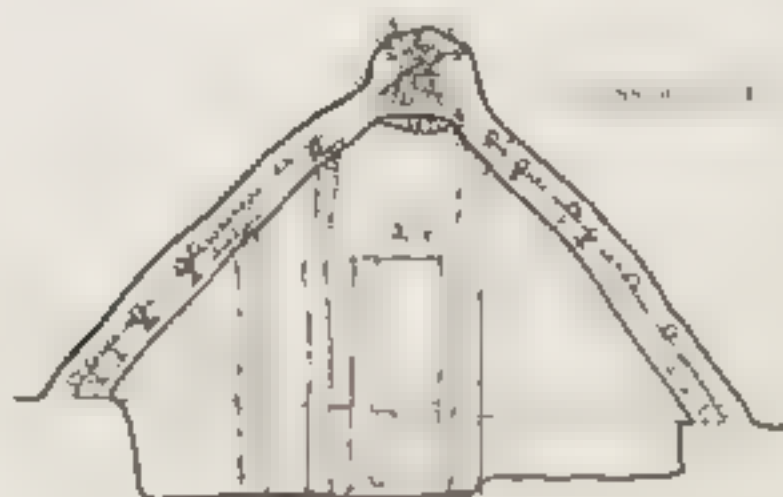






Figure 11. A large rectangular grave marker.

Figure 12 shows a large rectangular grave marker with a central circular emblem.

The plan view shows a large rectangular grave marker with a central circular emblem. The marker is set in a grassy area with some smaller stones or debris around it.

Figure 13 shows a large rectangular grave marker with a central circular emblem.

contrast with the sites and furnishings. Excavations in 1979 brought to light a cemetery containing at least 13 graves that could be associated with three successive periods: Classic I, Classic II, and Classic III. A cluster of twelve burials at the north edge of the cemetery can be dated to the late period. It would be somewhat surprising to find a large Classic I burial with a large Classic II burial. The skeleton was of a large, angular person, but the long and short bones of the limbs were broken. The skeleton was accompanied by several dozen white, black, and painted pottery vessels and a large number of other objects. The skeleton was also accompanied by several dozen white, black, and painted pottery vessels and a large number of other objects. The skeleton was also accompanied by several dozen white, black, and painted pottery vessels and a large number of other objects.

While most of the objects discussed so far came from graves, most were not made specifically for burial. Some tools and pottery are of



course common in the dwelling areas of Neolithic villages but they are rarely so well preserved or recovered here. For the best specimens we rely on goods placed with the dead but even so much of the pottery has been restored. In spite of some minor drawbacks, the illustrations provide a glimpse into a side of life that a grave can tell us. The whole range of other types of material, on the other hand, which came out of the earth, mostly about shape and surface treatment than the objects, can and must be examined if we wish to make sense of the full accomplishments of Neolithic society.

## MATERIAL CULTURE: MAKING THINGS

The people who lived in these villages created everyday material cultures drawing the abundant resources of their environment. They carved

**WORTHINGTON**

1. The first step in the process of developing a new product is to identify a market need. This involves conducting market research to determine what consumers want and need. Once a need is identified, the next step is to develop a concept that addresses this need. This concept should be unique and offer a clear benefit to the consumer.	2. The second step is to develop a business plan. This plan should outline the company's goals, the market it will serve, and the resources it will need. It should also include a financial forecast and a marketing strategy. The business plan is a critical document that will be used to attract investors and secure financing.	3. The third step is to develop a prototype. This is a physical model of the product that can be used to test the concept and gather feedback from potential customers. The prototype should be as close to the final product as possible, but it can be made from inexpensive materials to keep costs low.	4. The fourth step is to conduct a pilot test. This involves selling the product to a small group of customers and monitoring their reactions. This test will help to identify any problems with the product and provide valuable feedback for improvements.	5. The fifth step is to launch the product. This involves marketing the product to a wider audience and making it available for purchase. The company should monitor sales and customer feedback closely to ensure that the product is meeting its goals and making a profit.
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10

# Handbook of the Hmong and Lao cultures

Handbook of the Hmong and  
Lao cultures



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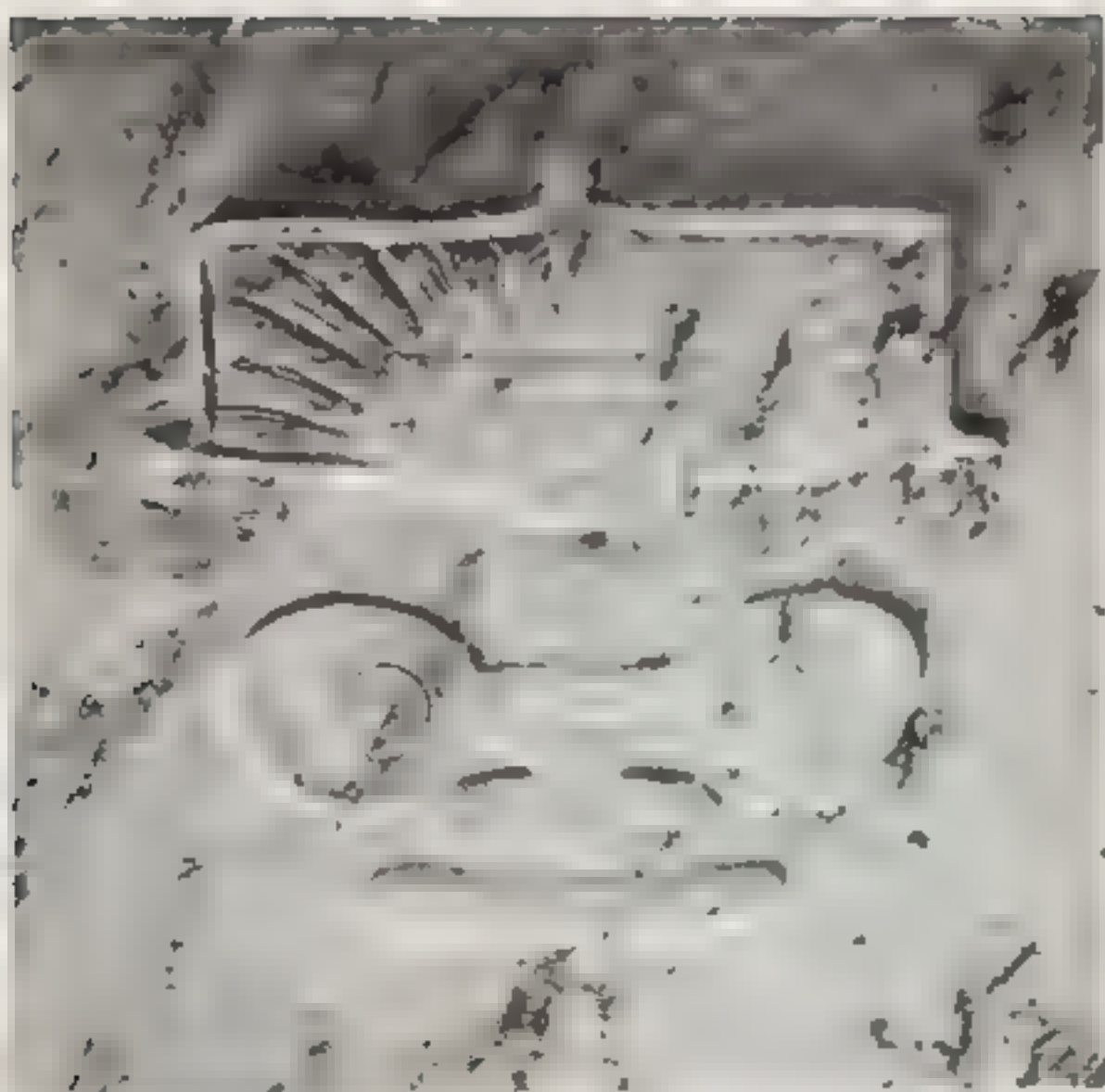


Figure 10

Figure 11  
Figure 12







ALASKA WORLD TRAVEL

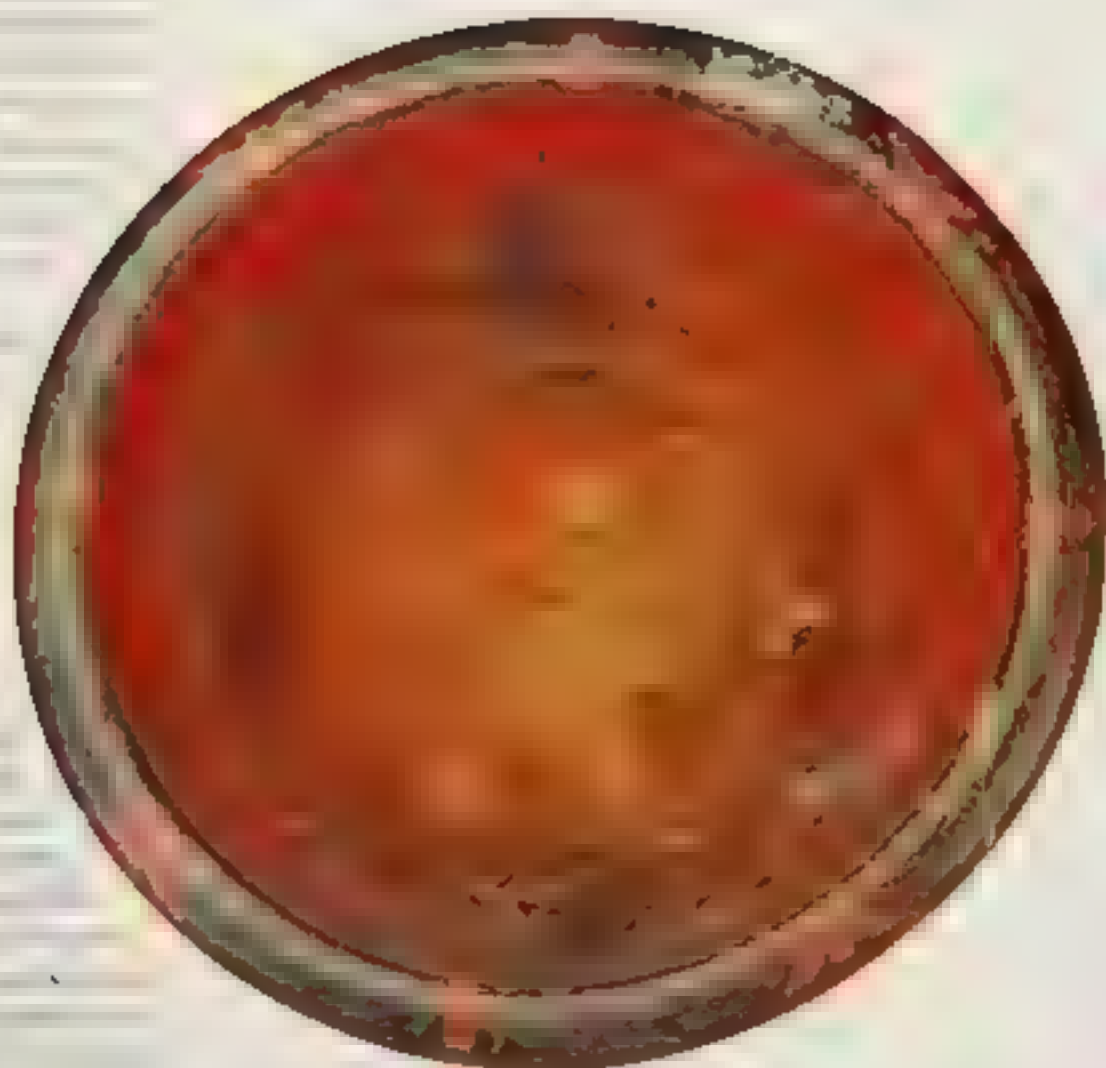
14

11

1000

1000

1000



challenges—serve as a point of entry into such questions as group personality, representational designs, or the whole/hand-whole-less contrast in real numbers, are actually nothing (see pages 47–53 below). Specific reports about symbolic communications have already been regarded here as the proverbial “shippers were there.” How can we be confident that our ascription of a given design we see as a “fish” were the designers’ mask corresponds to what the ancient potters themselves saw it wished to make?

Earthen vessels served practical purposes for their makers and users, but by late Neolithic times some pottery production had reached certain utilitarian purposes as well. Any vessel can be put to any use, and is eventually taking it apart and describing each of its attributes or functions. For example, a vessel with a small flat base made around body open mouth and even rim (Figure 1.11.1) may be common both in burials and in dwelling sites. It could have served a variety of purposes in that the space of a dish and over its rim, if being raw vegetables, or a big cooked grain, holding water for washing hands, or covering a large crack as a lid would be possible, or for cooking. A vessel with a combined rim and base (Figure 1.11.2) may be of the same type, but a single type could serve several functions, and many types probably shared common functions. Modern societies have richly diversified “cell” vessels such as this one (Figure 1.11.3) bowls, but it should not be assumed that such forms always played their actual roles in all contexts.

We can be more confident about functions of the contents of containers provide specific clues, besides such as the degree of a liquid or the charred remains of cooked grain or meat indicate contents. While the legs of a vessel, such as a bowl with earthenware, were clearly served as cooking pots. Attributes that fulfill a specific purpose in themselves—such as legs, ring feet, lugs, spouts, lids, and knobs—also help to equate to known things surround the mouth of a vessel, especially one with a large capacity. It may be that a lid or cover was tied down with a perishable material to seal the vessel and protect its contents. An argument about whether some pottery was non-utilitarian or ceremonial often depends on clues derived from its attributes and context. For exam-

ple, vessels with especially large pedestal bases, elaborate lids, and other features that make the transition to human may have been display vessels and thus, signs of wealth or rank. Vessels like the egg-shell cups (see Figure 1.11.4) that only a special human may also be viewed as ceremonial with some doubt here.

## Yangshao Cultures

Since I cannot find consensus about what the Yangshao type site, this culture has often been equated with painted pottery, or only painted vessels made up a small percentage of the total ceramic inventory at any excavation and within any context, except for burials of the Banpo and Machang phases. At Banpo, the excavators collected five hundred thousand fired and unfired pottery items, and when vessels of banpo, only a few dozen whole vessels, other painted fragments. At Banpo, painted vessels made, not a fine hard-edged ware, but up to 15 percent of the sherds, with a brown red color, but fired wares were normally to hold water and food and appear to fairly high percentages of burials. There are records that the painted pottery at Banpo was of better than average quality and was produced for both eating and burial uses.

In comparison to painted ware and decoration with the Yangshao culture, the Banpo culture was characterized by a high level of pottery production. At Banpo, the 4th millennium BC, a few houses were built up by stacking them on a flat base. They were a gently swelling silhouette, but the upper part of the body contracts slightly below an everted rim (see Figure 1.11.5). Painting may appear on the exterior upper register, on the rim itself, and inside the basin. Black and red slips, diluted suspensions of clay, were used to apply a variety of motifs. Among the more distinctive are a fish in silhouette with supernatural, inflated and reserved unpainted areas, a mask with slit eyes, nose, and mouth, sometimes with flanking fish, and such creatures as deer and tigers. These representational motifs are of a piece with an abundant repertoire of geometric patterns, such as rectangular panels with indeterminate of fish bones. Several early analyses of these motifs suggested that the “representational” fish came





•  $\mathbb{P}(1 \leq i \leq j)$

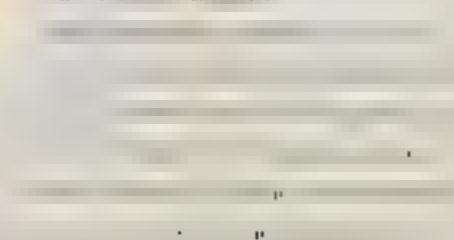
Figure 10-10  
Basin with  
uniformly  
distributed  
deposition



Figure 10-11  
Basin with varied  
deposition



Figure 10-12  
Basin with  
varied  
deposition





in this figure descends from the short, wide-mouthed basin first encountered at Banpo and later developed in both Miaodigou and Dawenkou. Its decoration consists of a white ground with other pigments played off against it, known earlier in the east. Movement back and forth from the Huan interior to the east coast was feasible and must have been increasingly common over time. Throughout the Late Neolithic, such regional interaction became more and more powerful and must be considered one of the essential mechanisms for gradually creating a supra-regional Chinese culture.

In addition to the three regions discussed above, painted pottery has been found in other cultures, including the Beishan and Machang of Gansu and Qinghai, the Hongshan Culture of the Northeast, the Daxi Culture of the Shouguo (Tangzi) and the Taosi Culture of Shanxi. It is not too early to demonstrate that sustained interaction with adjacent Yangshao or Dawenkou Cultures had a decisive impact on these painted wares. The Taosi Culture is still known only from preliminary reports and very little of its painted pottery has been published. In its own time period (c. 2500–1500 BCE), Taosi painted pottery was a rarity except for the Northwest Macoregion (the Beishan, Machang, and subsequent cultures). In the early Bronze Age painted wares also appear in the Xia culture (a subset of the Northeast) (see Figure 1).

### The Shandong Longshan Culture

For several decades, Longshan has been a general term for a host of regional cultures in North China and the Yangzi drainage zone that share certain features and fit chronologically in the third millennium BCE. Its meaning exceeds the initial use of this term, when it applied only to the culture first recognized at a site called Chengziya (east of Jinan, Shandong). Pottery found at that site by G. D. Wu and others in 1930–1931 included a range of gray, dull black, and lustrous lacquer black wares. Some were wheel made. Excavations at earlier Dawenkou sites have demonstrated that Shandong Longshan wares descend from shapes that evolved over a long term in that culture. Both in their earlier

Dawenkou incarnations and in their later Longshan ones, these vessels do not exhibit much, if any, surface embellishment except for raised ridges and incised lines made while turning on a wheel. The Shandong Longshan wares were among the earliest pottery made by specialists rather than part-time or seasonal potters. The Shandong Longshan Culture was a well-organized society that certainly exceeded a village-level society and, as with the Liangzhu Culture to the south, the term chiefdom probably fits.

Two kinds of pottery from this culture deserve special attention. A distinctive spouted pitcher (Figure 1a, 1–7) made from red, gray or white clay has been found throughout its distribution. The white clay used for these vessels, but rarely for any other, occasionally has a porcellaneous clay or 'kaolin' that burns to a yellow-white color when fired at high temperatures. This may be the earliest example in South China of such a clay being used for ceramics. White clay is an indispensable ingredient in much later fine porcelains.<sup>10</sup> The spouted pitcher (Figure 1a) consists of three bulbous bodies, a long, tapered, rigid, solid conical foot. Above the level at which these three legs join is a round neck with a turned rim. One portion of this rim is drawn out to create a single, continuous spout. Directly opposite it, attached below the neck, are onto one edge, the potter an additional rim handle. The form of the vessel, especially its aligned stem and handle, favored a pouring function, presumably for liquid contents warmed in the high legs. Function and shape anticipate, for parallel, several bronze pouring vessels of the early Bronze Age (for example, see Figure 2.13 below).

Taking into account the physical characteristics first spots and then among the finest Shandong Longshan wares must have served ritual functions. This ware has been called 'eggshell black' (Figure 1–18) because it compares in thickness to a chicken's eggshell. Characteristic vessels are small goblets, for example, consisting of a round base, thin stem, and cuplike body with a flaring rim; they weigh only 1.5–2.5 ounces (50–70 g). Each, even potent, shows traces of having been thrown on a fast wheel. Some vessels actually have a separate cup cradled by the stem. The amazing fineness of the wares required a very fine clay

Fig. 16





John, Noel, Graham and Philippa









21 Detail of emblem incised on vessel

with white, brown, and  
red





Vase with  
technique of  
drawing

1. The first step is to draw the outline of the vase. This is done by drawing a series of concentric circles, starting from the center and moving outwards. The circles should be drawn with a light pencil, so that they can be easily erased or corrected.

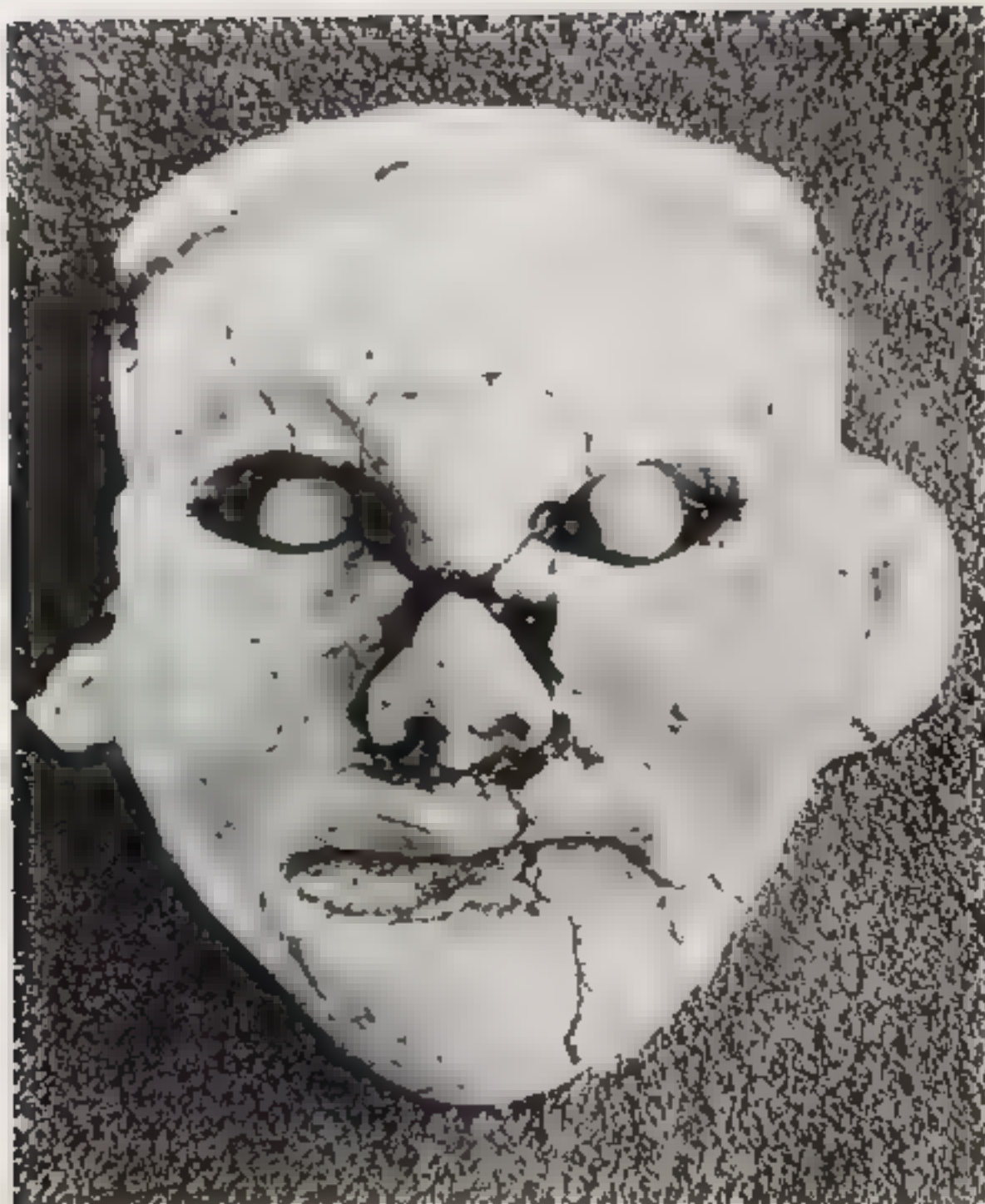
2. The next step is to draw the neck of the vase. This is done by drawing a series of concentric circles, starting from the center and moving outwards. The circles should be drawn with a light pencil, so that they can be easily erased or corrected.

3. The final step is to draw the rim of the vase. This is done by drawing a series of concentric circles, starting from the center and moving outwards. The circles should be drawn with a light pencil, so that they can be easily erased or corrected.

4. The final step is to draw the rim of the vase. This is done by drawing a series of concentric circles, starting from the center and moving outwards. The circles should be drawn with a light pencil, so that they can be easily erased or corrected.

5. The final step is to draw the rim of the vase. This is done by drawing a series of concentric circles, starting from the center and moving outwards. The circles should be drawn with a light pencil, so that they can be easily erased or corrected.

6. The final step is to draw the rim of the vase. This is done by drawing a series of concentric circles, starting from the center and moving outwards. The circles should be drawn with a light pencil, so that they can be easily erased or corrected.



1. The first part of the text discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes the need for transparency and accountability in financial reporting.

2. The second part of the text focuses on the role of technology in modern business operations. It highlights how digital tools can streamline processes, reduce errors, and improve overall efficiency.

3. The third part of the text addresses the challenges of managing a diverse workforce. It suggests that effective communication and team-building exercises are crucial for fostering a positive work environment.

4. The fourth part of the text explores the impact of market fluctuations on business performance. It advises companies to develop flexible strategies that can adapt to changing market conditions.

5. The fifth part of the text discusses the importance of customer satisfaction and loyalty. It suggests that providing excellent service and value can lead to long-term success and repeat business.

this does not mean that they went to the islands to be included within the history of that culture.

This chapter emphasises features of the culture that are logical because that information can be provided by someone who is not an insider. The author of *Place* has gone to such topics as working conditions, poverty and social and educational differences. The clearest representational problem and possible steps toward working with it is the category of "making a map" as a history that lacks pre-history, making maps with others but themselves. Chapter 5, section 5.2 describes how to work with it, which we attach the label "cultural". A correct picture of history in the South American and adjoining regions could be generated from

documentary historical data, perhaps, the emphasis being on the South American situation. It took a long time to get a good idea of the material actually described above as the tip of a gross iceberg of data. More maps will be made by year, with increasing fronts of reading and segments and research segments. The final cultural only maps were made in the late 19th century period within the community and were better corrected and observed by a copy of the examples of whole-sale history will be necessary in the future. There are many more historical other field studies being gathered up and some of the most important will allow us to recover the past.







## THE EARLY BRONZE AGE SHANG AND WESTERN ZHOU

Written records of China have long not been equated with excavations of prehistoric sites, but they and many of its practices took shape during two episodes related to the bronze Age: premodern antiquarianism, starting as long ago as the eleventh century BC, and the excavations at Anyang (Henan) prior to World War II. In the Northern Song period (960–1127), scholars began to investigate bronze ritual vessels with inscriptions as a means of supplementing and correcting the text material of the Confucian classics and histories. By consulting ancient texts, scholars created a vocabulary to name these vessels and their decorations, which in turn was used by scholars and emperors who began to collect artifacts for their pleasure, a way that presaged modern-day habits. All of these activities contributed to an extended view of the past, the Three Dynasties (Xia, Shang, and Zhou). It became known that an official vessel had been recovered in the northern part of Henan at a locale known as Yinxu (“The Ruins of Yin”), the traditional location of the late Shang capital.

Scientific excavations at Anyang actually began as a legacy of such enthusiasm. The discovery that oracle bone information on shell and bone “spoke” bones (see *Orientation: Communicating with the Ancestors*, page 63) emanates from a family near Anyang triggered fifteen seasons of large-scale excavations (1928–1937). As work

continued over decades of the Shang legacy, the understanding of the bronze Age over time have found a more solid position of what we know as the Late Shang culture. Thus, for the pioneers of Chinese archaeology, their vocation was a pursuit intertwined with the study of history in

China. Most Chinese archaeologists agree that Chinese history begins c. 2000 BC or even earlier, and this chapter we consider a wide range of archaeological data in relation to the recorded picture of ancient Chinese history, a sequence of activities exercising political power over positions of North China and beyond. Beginning around 2000 BC, present authors regard more of the record in a continuous unity. To be precise, a methodological word—a problem to present history by methodical approach, but we maintain a reserved attitude toward the history of a historical reality, and the first of the Three Dynasties, the Xia (c. 2000–1600 BC), even though today most Chinese archaeologists not only agree its existence but also believe they have found its archaeological sites at a site called Erlitou, Henan.

### THE EARLY STATE AND SOCIETY

Whether one consults the archaeological record or the literary canon, the human landscape of the second millennium BC is changed in fundamental

#### 2.1 Two-shaped wine

ritual vessels  
 $2.1.1 \text{ } x + y = 100$   
 $2.1.2 \text{ } x + y = 100$

Two-shaped wine  
ritual vessels



Shang and Zhou sites in  
Henan and Shaanxi

ways. Changes resulted or, in part from population growth. In any case, they were the consequence of the new social complexity. Small villages—much like the remnants at Banpo and Jangshao (see fig. 1.2 above)—still existed in great numbers, but larger more intense, specialized settlements also appeared for the first time. Judging from these finds, it is difficult still to think how new, extensive, and now widely dispersed human settlements served a range of new purposes required by a stratified social order. These major sites were the centers of chieftain or king. Some chieftains and kings have left their traces in the literary record, possibly the Xia, most certainly the Shang and Zhou. How much before the Late Shang period (c. 1200–1050 B.C.) such powerful figures could properly be called kings, being remains debatable. But there can be little doubt that the first true states appeared in North China during this protohistoric period. By the late Shang period, the Shang and Zhou kings engaged in both friendly and hostile relations with each other and with the various bordering territories.

### Settlements

Even if the identification of specific sites can be debated, physical traces of widespread social change are readable in the ground. Few excavated settlements of this period have actually been

reported, but many likely candidates exist, usually suggested by cemeteries for which adjacent habitation zones have not yet been excavated. Among the best preserved settlements is a site in Hebei Province called Taotai (Taotai being county). This site occupied at least 2400 square yards (2,300 sq m) of a raised terrace (five to seven yards or meters higher than the adjacent terrain). Within the terrace were the foundations, wall footings of some fourteen houses, we would term for a single period of occupation. The houses were mainly built at ground level, with thick round-cornered walls forming one or two rooms, common. Excavators quoted noted that the dried mud. Wooden beams probably earth and mud plaster or brush roofs. The houses were aligned either on a north-south axis or at right

and several times at right angles. Several of the chambers had one wall and door, undivided like open sheds. Some may have been workshops for the pottery, bone carving, or even the lacquer workshops at Jiahu. Excavations, wooden

and pottery vessels, clay and stone tools, the long, unadorned, the construction of settlements. Sites such as this suggest what such a settlement might have been like. No traces of

at Taotai, but over a hundred graves were discovered.

Some red bronze vessels and weapons and this may represent the elite segment of the local

During the middle of the second millennium B.C., much larger settlements also appeared in the North China plain. The best known and largest lie in Henan Province at Zhengzhou, where the Erligang site was first investigated in the 1950s, and in Yanxi County to the west where a site called Shixiangcun has been excavated extensively since the 1980s. These walled sites enclosed areas of the neighborhood of 0.45 and 1.74 square miles (2.5 and 1.4 sq km) respectively. The Zhengzhou wall runs partially under a late Ming-period wall, but is longer overall, about 5500–6200 feet (1700–1900 m) for each side of its roughly square plan. The wall was





[illegible]

It is important to work with the community to plan water for the future. In 1975, the National Urban Systemally Assessment Study reported that 10 million people in the United States do not have clean drinking water. This is a serious problem. A survey of the water situation in the United States

Yushan's main shrine shows how the house had developed local and near heavenly orientation. The central axis was built up in a series of such a way that its perimeter was 100 and numbers were given to about the yard (10, 20, 30). The main hall was linked at each end to house where outdoors there was a garden. But on the main hall was a linked courtyard. The gatehouse consisted of two large vaulted rooms on the sides. They formed a passageway leading into the yard. That entrance was aligned on the central axis and was framed by a freestanding screen wall. This courtyard was a compact well-integrated unit. Each part seemed to be a well-balanced component. The overall size is significantly smaller than the western aristocratic houses. 50 by 100 meters, 45 by 100 meters, 40 by 100 meters are country houses and home of the Zhuo Wang. And there were also domestic courtyard with 100 by 100. Zhuo lineage. A lot of aristocratic houses were built as a courtyard.

The present materials are an amazing mixture of powdered earth, mud plaster and daub, with the latter's longevity determined by the degree of preservation of the more ancient structures. The subjects included a pottery tool shed and water pipes for example, suggest a new more durable type of construction which may have been used but was not materially improved the preservation of the walls themselves. It is thus quite difficult for us to understand the appearance of these sites. No particular survives from this period, and ancient graphs suggest at most such general features as pitched roofs or two-panel doors. Among

for this evidence for the absence of a significant difference between the two groups. The authors conclude that the results of this study are consistent with the hypothesis that the two groups are not different in terms of their level of self-esteem. The authors also note that the results of this study are consistent with the hypothesis that the two groups are not different in terms of their level of self-esteem.

## The Shuang Royal Court

We have opened these strict rows and now address an old question: "Do we need a history of ritual as a record of past and modern data for purposes of the reconstruction of the state from the fragments left on the ground? Whatever we can say today about the Shang royal lineage, its kings and descendants derives in large measure from reading the ritual practices cut into turtle shells and ox scapulae, shou di feng boles for the deities, a *gongxi* ceremony, *shou di* sacrifices that were conducted fully during the reigns of the Late Shang kings. The Shang royal cult functioned in many ways as the glue that held society together. The king's unique position in the cult, as a unique intermediary between the people and the spirits, elevated his domestic as well as spiritual authority. The practice of divination and sacrifice, both conducted by the king, served the needs of the royal lineage and of the affected people.

The star wars of centuries of the struggle of the sea and a new sharp perspective the things were determined by high technology. The star wars of the sea was regulated by and channels of the things were a cold pond action for the new sea page 64 21 below in part of the sea of the sea and as a this Man phis alve- ges of the things are a new cold action from sea to have more power to from vessels and new things.

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Preface

Chapter 1

Chapter 2

Prognostication

1	2	3	4	5	6
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Wardlaw et al.

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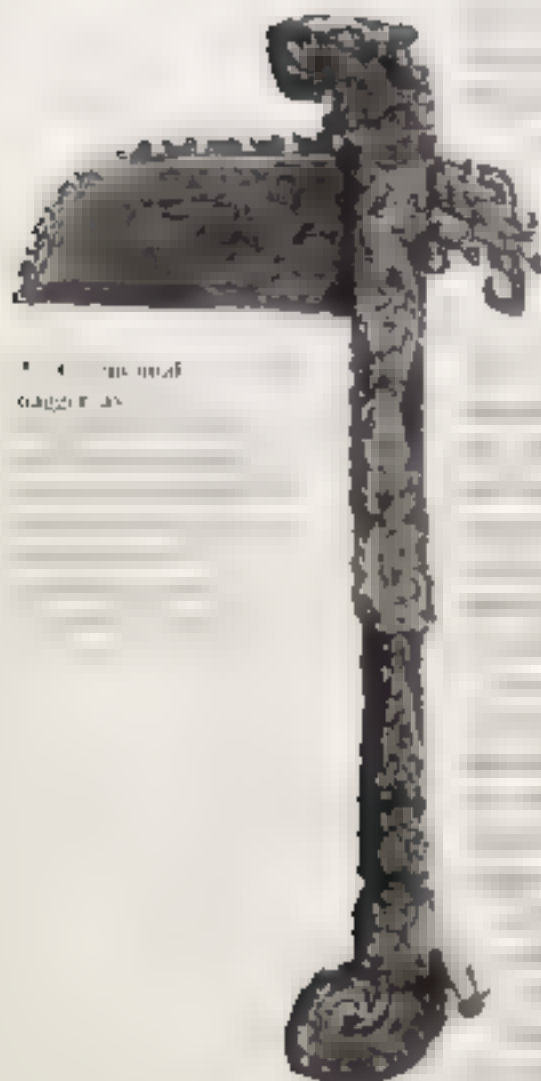


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Fig. 3. The key in the hand of the author.

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Fig. 8. The key in the hand of the author.

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Fig. 17. The key in the hand of the author.

Fig. 18

Fig. 19. The key in the hand of the author.

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Fig. 21

## CRAFT PRODUCTION FOR THE Fig. 22

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Fig. 24. The key in the hand of the author.

Fig. 25. The key in the hand of the author.

Fig. 26. The key in the hand of the author.

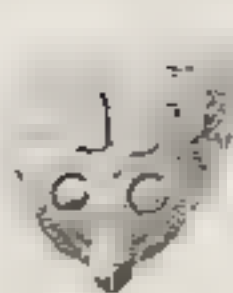
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qu. An excavator may be aware that it is  
 a contaminated site, but may not be and so  
 this large number was perhaps due to the  
 number of contractors who apparently had not  
 read the Shuanghuai Waste Treatment  
 Regulations and so had not been informed  
 that they were not allowed to dump their waste  
 there. Since the site was not a formal  
 landfill, it was not subject to any strict  
 regulations and so was not  
 properly managed.

During the excavation, a very large  
 quantity of waste was found, but it was not  
 clear what it was. It was  
 found that the waste was not  
 properly managed.

**Geology and Geomorphology**  
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The site is located in the  
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 very important area for  
 the city of Beijing.



Figure 1  
 Shuanghuai Waste  
 Treatment Site  
 Beijing, China  
 (Source: Shuanghuai)

Some of the waste was  
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 heavy, and it was  
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 was not properly  
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4. 大 鼎 (西周 康王 200-200)



5. 大 鼎 (西周 康王 200-200)



It is not clear that the model is well specified.





46 The bronze with  
tetralite



47 Sheng gao gong  
bronze



## Metal and Mottos

1. The bronze vessel with tetralite core, 46, is a rare example of a bronze vessel with a tetralite core. The tetralite core is a type of ceramic material that is used to reinforce the bronze vessel. The bronze vessel is made of a mixture of bronze and tetralite, which gives it a unique texture and appearance.
2. The bronze vessel with tetralite core, 46, is a rare example of a bronze vessel with a tetralite core. The tetralite core is a type of ceramic material that is used to reinforce the bronze vessel. The bronze vessel is made of a mixture of bronze and tetralite, which gives it a unique texture and appearance.
3. The bronze vessel with tetralite core, 46, is a rare example of a bronze vessel with a tetralite core. The tetralite core is a type of ceramic material that is used to reinforce the bronze vessel. The bronze vessel is made of a mixture of bronze and tetralite, which gives it a unique texture and appearance.



FIGURE 20-10

FIGURE 20-11

FIGURE 20-12

FIGURE 20-13

FIGURE 20-14



FIGURE 20-15

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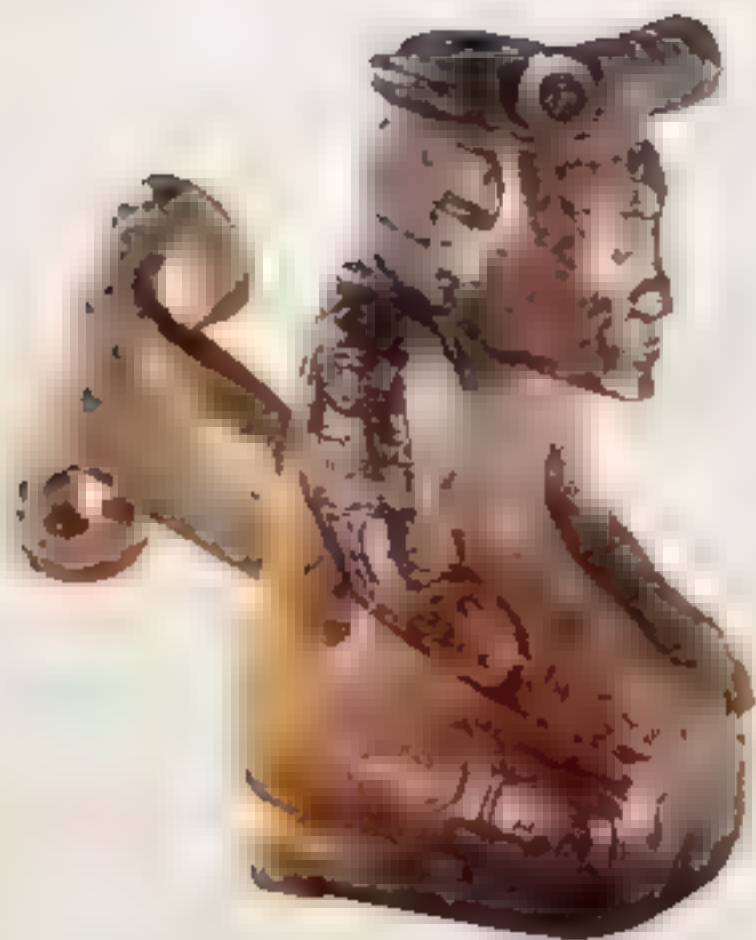
the 1950s that the

2-2a Dragon, long, multi-  
membered water basin  
well









2. Seated female figure

3. A bronze mirror with a central knob and a circular band of decoration



in bronze decoration. They are at present more commonly found outside of Anyang (see pages 8–87 below). Small stone and jade carvings (see pages 87–91 at Anyang etc.) important examples include objects like *ru* (2.3.3). As for one of these objects in the round are shown kneeling. The variety of *di* (see also below) is well illustrated; another seemingly made of jade perhaps at least with a jade inlaid standing figure may be quite representative. In contrast, the reverse. Within the kind of bronze objects only human faces are seen at Anyang burial spots. These include a bronze face mask (see page 104 below) with a variety of the motif of a face marked by wrinkles rather than age-like variations (Fig. 2.3.4). A bronze human figure, a very different example found outside Anyang (see below) carrying a large wheel modeled face (see Fig. 2.3 below). There is not enough evidence from Anyang to argue that human imagery was of great importance in the Shang royal cult.

Recent discoveries in the southwest, the Upper Yangzi River region (see pages 86–87) place his discussion in a new context. The large as-life human figure cast in bronze (see Fig. 2.28 below) and the many masks and heads with human features from the Satix rigid site make quite the opposite argument for the ethnic needs and practices of this culture, which seems to have flourished contemporaneously with the Late Shang period at Anyang. Unlike the Anyang cult in the Upper Yangzi, may there be human actors (humans?) or at least zoomorphic (exponents of other gods/dieties/ancestors?) may have been quite significant. One should ponder the possibility that similar imagery may once have existed at Anyang but was not rendered in bronze (as in the case of the small stone and jade carvings).

Unlike the prehistoric cultures surveyed in Chapter 1, we understand the Late Shang period in part through contemporaneous documents such as the Shang kings' (here is an implicit challenge to minimize the evidence of these texts without the material archaeological data, including the visual properties of objects) questions about ideology and world view documented in the divination records; the existence of the High God, the role of ancestors) can be further investigated through a careful analysis of visual culture.

If Shang society and its world view were disturbed with the values of hierarchy, order, and hierarchy in a not only a long but several centuries, the social quality (see below) is tempting to suggest that the social order of the Shang was a result of being and dead interaction, or possibly an interaction between the human, spirits and nature powers, per se. It is not clear how this idea can be put in a relation to the power of visual culture in the Shang.

## BEYOND SHANG AND ZHOU

Two models govern most discussions of the early Bronze Age, especially the Shang state and its relations with surrounding peoples. It is the received historiographic model that in the Three Dynasties – the Shang kings held power over a wide territory following the demise of the Xia and prior to their conquest by the Zhou. Other culturalists see advanced peoples existed on the margins of these three states, sometimes in conflict, sometimes peacefully. This Three Dynasties model prefigures power relations in historic periods, projecting traits of much later eras onto the earliest states. It also posits a large measure of cultural homogeneity among the people of Xia, Shang, and Zhou. Most discussions of the Early Bronze Age in China today assume it represents the culture of the Xia. The archaeological connection between Erlitou and Erligang, between Erligang and Anyang, and between Anyang and Wuxue or Zhou therefore constitute an important argument for long-term cultural unity.

More modern interpretations apply a center and periphery model, often expressed in terms of metropolitan and provincial cultures. Much work in archaeology in the last five decades has surveyed cultures in the regions surrounding North China in the period contemporaneous with the Shang occupation of Zhengzhou and Anyang. Finds in other macroregions are generally described as offshoots or parallel developments with regional characteristics. One liability of this model is the implicit assumption of cultural superiority



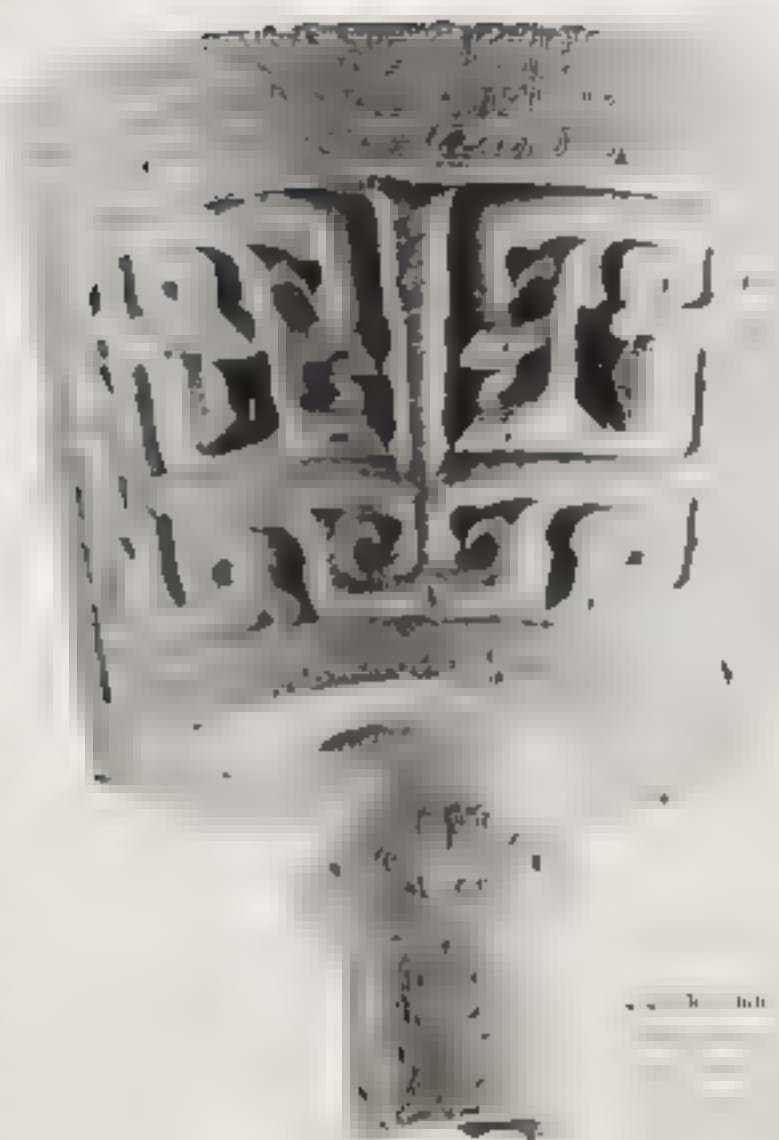
The structure is a large, rectangular, rusted metal frame, possibly a piece of industrial equipment or a large container. It is heavily corroded, with significant rust and pitting visible across its surface. The structure is composed of several vertical and horizontal beams, forming a complex internal framework. The overall appearance is one of significant wear and tear, suggesting it has been in use for a long period. The structure is set against a plain, light-colored background.

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1000-1000





in the upper Yangtze river region another recent discovery has shed light on previous explanations over more serious bronze age difficulties found near a walled site called Sanxingdui north of Chengdu in a highly complex system of pits and a rich harvest of bronze objects, jade, gold, and even ritual bronzes. As we saw initially assigned to the pits as part of ones that may shed a light on metallurgy, which contained many of the other age. The bronze vessels taken from these pits have close relations discovered at sites in the mid- and lower reaches of the Yangtze river region. The pits also contained over 100 nearly life-sized bronze heads, more than twenty bronze masks, an ox mask, and figures, some of them as large as life or a high percentage of it.<sup>12</sup>

This sculpture (Figure 2) is a tall, slender, posed standing figure atop a base nearly a yard in meter high. A plain block serves as a pedestal, but the figure actually stands on a smaller square plinth elevated by four heads with long noses, bulging eyes, and horns that meet the four corners of the plinth. The figure erect and static, is cloaked in a long gown with pointed hem at the feet, long sleeves, and a sash that crosses from right to left. A second, inner garment like a skirt is visible at the front, and there are designs on both garments that suggest folds in the cloth. Thick arms extend from the shoulders and terminate in oversized hands that form circles, presumably to hold something, now absent, such as an object, plant, vase.

The figures head and face share many features with other bronze heads and masks. The head seems to be surmounted by headdress with pearls rising from a bun. The woman's hair and mouth are parallel, but without expression or visible teeth. The nose and cheeks are deeply defined, the eyes bulging, almond-shaped slits. The brows resemble knife blades over the eyes. Large ears stick out from each side of the head with holes for ear-rings, metal tubes. Most of the bronze heads are similar in essential features, but most lack headband or headdress. Their necks extend downward to points in front and back but do not form complete cylinders. Several heads had gold foil applied to their surfaces. Most of the masks are also similar in their facial details.

They differ in that they were cast as sheets shaped to represent only the sides and front. Other ways the are incomplete without necks and headdress.

The evidence from Sanxingdui was still one only data available for protohistoric China we could comment on the bronze age part of a story of human imagery in general site. The collection of bronze age art objects in the archaeological museum in Kunming and high in Kunming Museum (2004). The images, heads and masks, some sank to the bottom of the river, as seen in this drawing, but it is important to note why they were made to be lost in the river as a punishment.

Only the heads and masks were removed, re-mounted on high stands, made to be seen and shared as one can imagine a temple or ritual precinct with a house of large effigies, a long Daoist cemetery, an orient expressionist shrine, and Zhou temples, but akin to other cultures, even if a speculation is accepted, we still have no means as yet to identify the figures. Are they one image repeated, or are they a cast of divine, or the physical characteristics? The quantities of jade and ivory consigned to the sacrificial pits where these images were recovered suggests roles not known from the Shang oracle bone texts or from the excavated bronze age sites. It is a late pit, but it is enough to remind nations of ancient Chinese civilization.

Like the finds in the Mongolian or Hanan bronze age sites, it is not an easy task to transfer the art of protohistoric culture. For better or ill, the Sanxingdui evidence would make most of it contemporary with the traditional bronze age and early Anyang civilization. Its social history are still not well documented, but the water war was not a daily occurrence long before the late Zhou period, only at relatively high levels of organization, the culture's discovery of a secret to have much in common. If we use a term such as "Shang age" to design all of these, although it is more important and less useful, instead we reserve that term for the discovery of bronze at Anyang, as recommended in the beginning of this chapter, then we must retain a new terminology for the other bronze using peoples of early China. Even though this terminology can be wondrous, the upper









## THE LATE BRONZE AGE EASTERN ZHOU

**P**ROTESTING THE *Yongle* created in the North and Northwest macroregions became the main reason for historic failures of the Eastern Zhou period (770–256 B.C.). This period takes its name from a watershed event: the displacement of the royal Zhou capital from west (the Wei River valley, modern Shaanxi) to east (Luoyang, modern Henan). The removal of the capital resulted in the temporary loss of the Zhou heartland to non-Zhou people: the Quan Rong, who had lived on the borders and whose depredations had become increasingly bold and costly. By shifting his center of rule to the ancient secondary capital of Luoyang, the Zhou king Ping Wang and his advisors hoped to create a more secure realm. In fact, this shift also signaled the rise of powerful regional lords who eventually took the privileges and even the title of “king” away from themselves. They practiced *de facto* sovereignty over their domains while maintaining a semblance of their obligations to the Zhou “Son of Heaven.” Later historians have subdivided Eastern Zhou into two periods: the “Spring and Autumn” period (roughly 770–450 B.C.) and the “Warring States” period (roughly 450–221 B.C.). Both terms derive from texts. The so-called *Spring and Autumn Annals* (*Chun qiu*), traditionally attributed to Confucius, records events at the court of Lu. The *Intergw* (or *Strategems of the Warring States*) (*Zhan guo ce*), on the other hand, is a collection of anecdotes emphasizing the persuasive arguments of court advisors during that era of great turmoil.

The *Eastern Zhou* domain never extended a thin strip of land bordering the capital. The domains of the great regional powers, however, grew steadily at the expense of weaker states. As these regional powers became stronger economically and politically, they spread the ancient culture of the Zhou over an ever wider territory. Modeling their states on the royal Zhou court and their rituals on the royal Zhou rites, they came to dominate much of the North, Northwest, Middle Yangzi, and Lower Yangzi macroregions by the fifth century B.C. This expanded area became the crucible in which a common culture was allowed. Gradually the strong states forged the apparatus that would be necessary for imperial unification under the Qin during the third century B.C. (see chapter 4).

### STATE AND SOCIETY

The lords who ruled the territories of eighteenth-century B.C. China were members of a hereditary aristocracy. The sacred headpieces of the royal Zhou lineage. Their birthright to rule was unchallenged, even if their separate ambitions frequently led to diplomatic and military maneuvers against one another. Serving these lords were high-ranking ministers (*qing* and *dou*), also hereditary elites. At a lower level were men of warrior (*shi*) status. Over the course of the period, the rise of ministers and warriors changed the social and political structure of Zhou society. Noble

3- Standing warrior support from China's Eastern Zhou (late 11th to 7th century B.C.). Height: 179.5 cm, Tomb of Marquis Yi, Guizhou, China. Photo by the author.



東門子王 (Dongmen Zi Wang)  
Bronze rubbing

東門子王 (Dongmen Zi Wang)  
Bronze rubbing







3-4 Plan of Linzi of Qi



3-5 Plan of Lower Capital of Yan

of intermediate and lower level settlements have rarely been identified.

Most Eastern Zhou cities were situated on flat terrain with good water resources such as a nearby river that could fill the moats and provide reliable drinking water. Walls were often aligned in relation to magnetic north to create more or less regular outer-sided figures. Many cities were expanded over time by adding additional walled parts. Entry was controlled by gates in the walls, and these in turn determined the path of major arteries across cities. Within the walled area were residential and workshop zones, although the population also clustered outside. The lord's palace was generally segregated from the rest of the city by its own walls. Large raised terraces of rammed earth used for palace structures often survive. By the Warring States period, large cities were well-fortified citadels able to maintain and protect their residents and resources against a siege.

The capital of the state of Qi at Linzi in modern-day Shandong lies on the west bank of the Zi River (Fig. 3-4). It was established in the mid-ninth century and occupied for more than six hundred years until Qi surrendered to Qin in 221 BC. The main walls of the city describe an irregular rectangle with long dimensions running

# The Royal City Plan

1. The city plan is based on the principle of symmetry and balance, reflecting the Confucian ideal of harmony.

The city plan is based on the principle of symmetry and balance, reflecting the Confucian ideal of harmony.

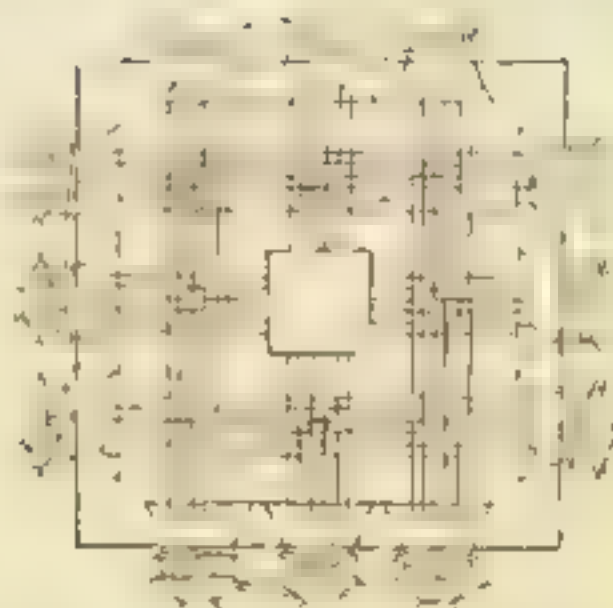
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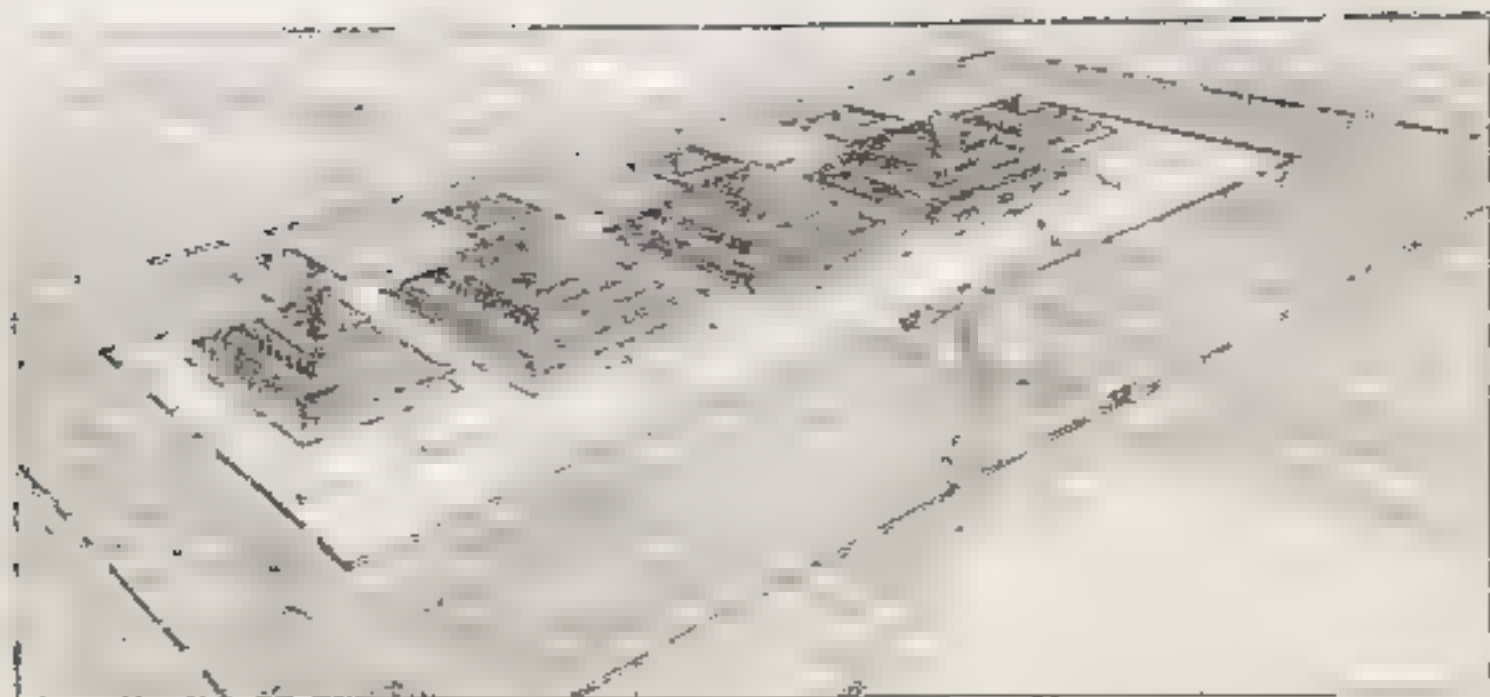
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3-6 Dotted escautcheon  
with knocker

3-7 Burial district of Zhongshan kings







of the underground army of the first emperor of Qin.

The most effective weapons

designed for sailing and

between warriors facing off. Fictional

vessels frequently show ones

Man holding lamp



in their ends. There were also bows and arrows  
 as much use as the end  
 he termed "swords intended for hand-to-hand"  
 often a part of elite funerals, and pre-  
 not, as some suggest, they were used by "military

## UNDERSTANDING THE ELITE

Neither the growth nor the changes in  
 warfare could have taken place without a strong  
 economic base. The Eastern Zhou period is char-

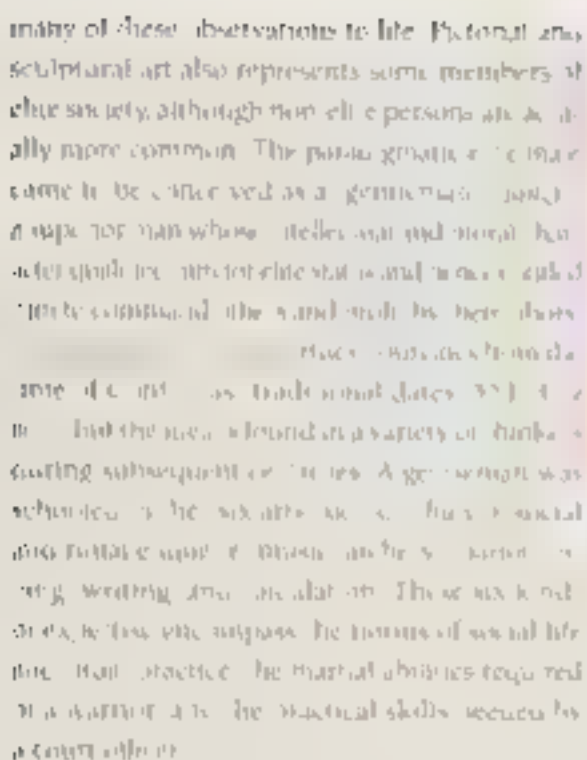
acterized by a growing emphasis on  
 a status-asserting and trade-oriented pri-  
 vate sector. This period as did wide use  
 of bronze, but the  
 extending to  
 population by organizing the peasants for war-  
 re hand, and by exacting levies of  
 in the other. Private and household  
 appeared at this time, classes had been estab-

these regional economies relied on the ex-  
 of available natural resources, with south-  
 ear situation centered in cities, considerable  
 specialized production and interregional trade  
 with the new state.  
 example, was known  
 quer silk, hemp, linen, foodstuffs, salt, seafood,  
 large flocks. The southern state of Chu  
 exported timber and agricultural products as well  
 copper and gold. The states of Wu  
 and Yue were noted for their sil-

### Luxury Life styles

#### Personal Attire

The attributes of elite status—dress, adorn-  
 ments, weapons, chariots, and the like—served to  
 demarcate and make distinctions within stratified  
 classes atop the great mass of the population. Texts  
 of the time offer abundant evidence for these  
 perquisites, and ever since archaeology has brought



In a few renderings of costume are seen  
by several small-scale sculptures give us an  
idea of the attire of the day. A lamp in the form  
of a standing male figure from one of the royal  
Zoroastrian tombs is among the most complete  
renderings of dress and grooming (Pl. 3-9). Given  
the animals he tends, this figure can hardly be  
a high-ranking person, but he is none the less  
elegantly attired. The figure stands on a large  
square base, shoes and hair exposed by the  
upturning of a long outer robe tube. This  
is probably a Zoroastrian priest, as his best roman  
religion garment cinched at the waist by a belt with  
a buckle. The sleeves are cut so long with ampu  
tated ends. The head made himself with black dots  
glazed eyes shows no face as clean shaven  
except a beard of a yellow color except a neat combed  
hair. The nape of the hair is pulled off the forehead  
and gathered at the back by an arrangement of hair  
pins and bows. A chin strap holds a small hat  
in place on top of the head.

A kind of robe was probably common among the Chinese during the Warring States period, during which separate top and bottom clothing garments were replaced by a single piece outer robe, *chen yi*. There was considerable variety in the cut of these garments, robes could be straight or more ample, sleeves narrow or wide. Collars varied as well, and, like cuffs and lapels,

1. 100% 100% 100%  
 2. 100% 100% 100%  
 3. 100% 100% 100%

Such finery was complemented by accessories such as hardstone necklaces, jade pendants,



The lacquer objects found in the tomb of the Marquis of Xin, who died in 481 BC, are among the most beautiful and well-preserved examples of ancient Chinese lacquerware. These objects, including a large lacquer coffin, a lacquer stand, and a lacquer box, were made of wood and covered with a thick layer of lacquer. The lacquer was decorated with intricate patterns, including the famous 'wan' symbol, which is a combination of the 'qi' (heaven) and 'kun' (earth) trigrams. The lacquer objects were found in the tomb of the Marquis of Xin, who was a member of the Chu royal family. The tomb was discovered in 1983 and is now part of the Wujiang Chu Tomb Museum. The lacquer objects are made of wood and covered with a thick layer of lacquer. The lacquer was decorated with intricate patterns, including the famous 'wan' symbol, which is a combination of the 'qi' (heaven) and 'kun' (earth) trigrams. The lacquer objects were found in the tomb of the Marquis of Xin, who was a member of the Chu royal family. The tomb was discovered in 1983 and is now part of the Wujiang Chu Tomb Museum.

## Making Lacquer Ware

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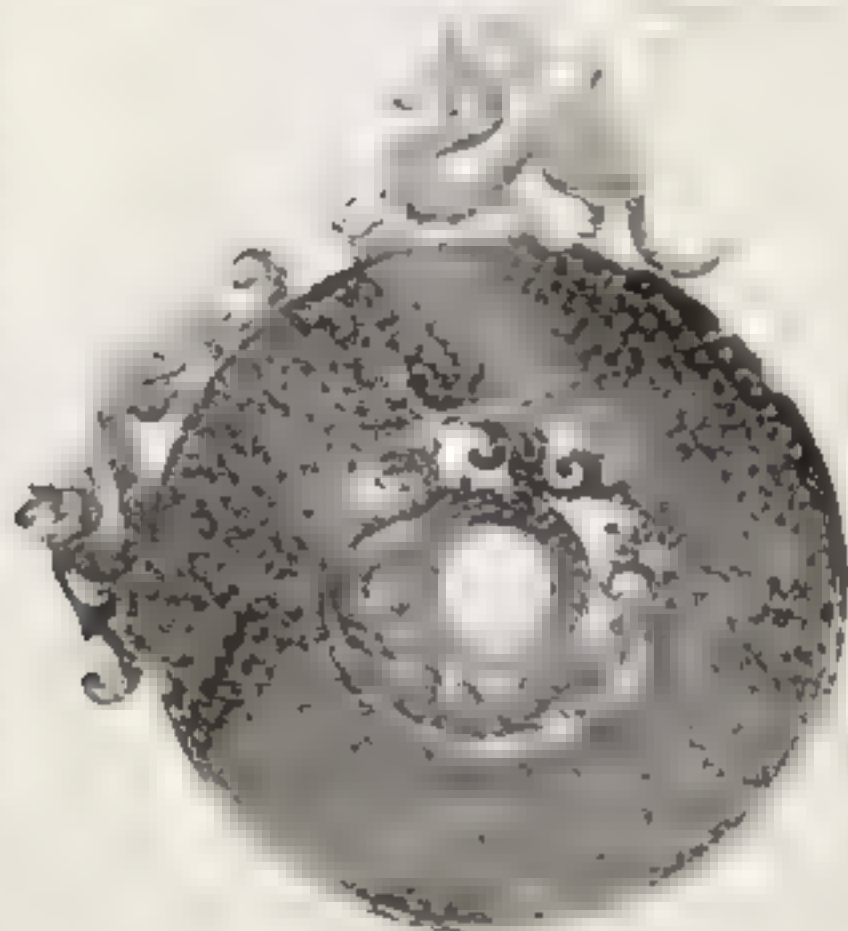
In this respect, the tomb of the Marquis of Xin, who died in 481 BC, is a unique example of ancient Chinese lacquerware. The lacquer objects found in the tomb of the Marquis of Xin, who died in 481 BC, are among the most beautiful and well-preserved examples of ancient Chinese lacquerware. These objects, including a large lacquer coffin, a lacquer stand, and a lacquer box, were made of wood and covered with a thick layer of lacquer. The lacquer was decorated with intricate patterns, including the famous 'wan' symbol, which is a combination of the 'qi' (heaven) and 'kun' (earth) trigrams. The lacquer objects were found in the tomb of the Marquis of Xin, who was a member of the Chu royal family. The tomb was discovered in 1983 and is now part of the Wujiang Chu Tomb Museum.

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4. 1911

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necessitated getting rid of much of the surface. Features of the dragons and feline are rendered by incised lines. Many examples of this style of jade working are associated with, or can be ascribed to, a number of excavated objects from Former (or Western) Han contexts such as princely tombs at Wucheng, Hebei (see Fig. 4.14 below) and Canton or Guangzhou (Guangdong, see Fig. 4.15). Are the excavated examples an Han piece turned in Han times, or is a Warring States dating the style mistaken? It is possible that a Warring States jade workshop continued under imperial

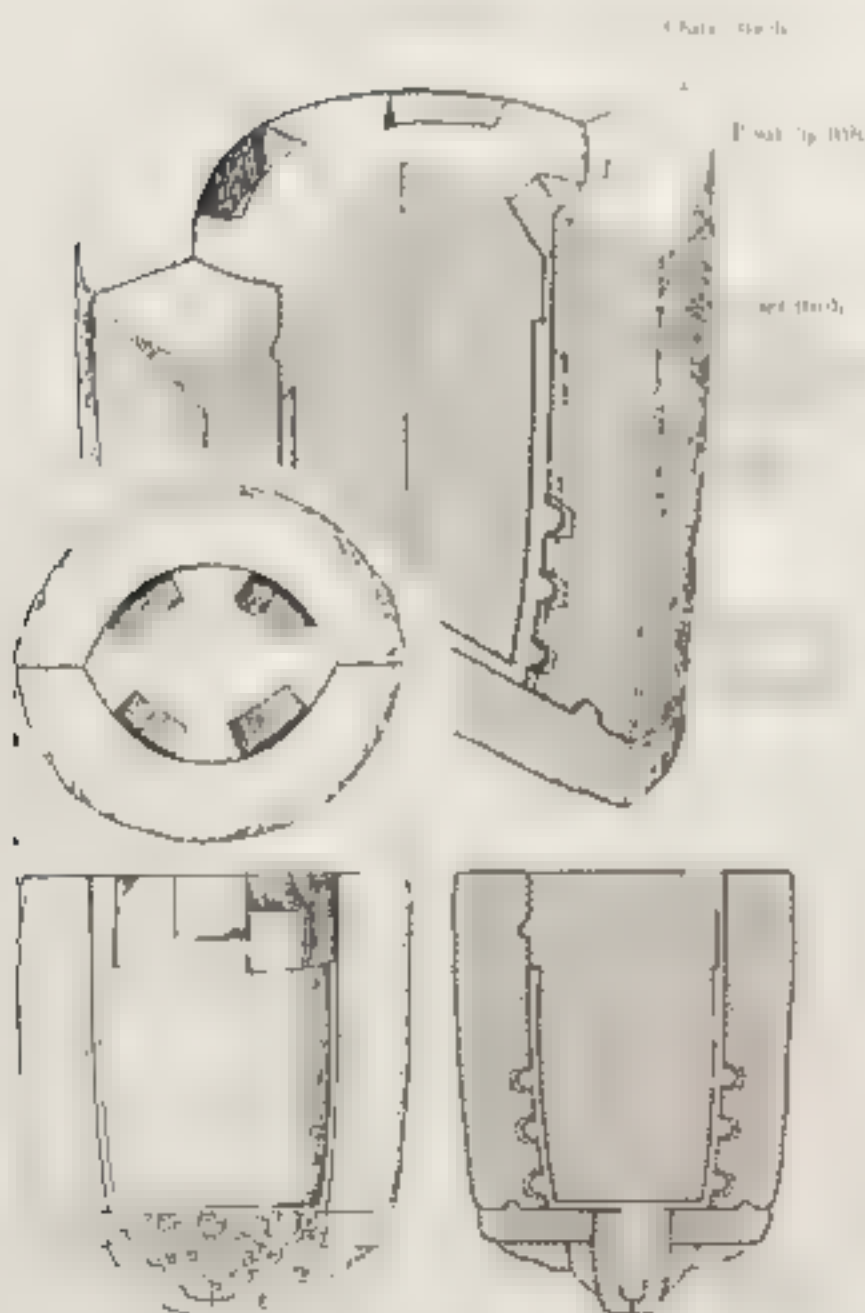
patronage during the early Former Han. This is one of several continuities in craft production that will be examined further in chapter 4.

### The Bronze Industry

The industry most essential to the support of the state, the elite and her life style was the production of bronze. The use of bronze vessels and musical 'bells' inquest at temples and in court banquets and other ceremonies was integral to an active process of legitimization. By continually demonstrating their right to rule, the nobles of the Eastern Zhou strengthened their control over society. Bronze weapons were the key to furthering the aims of the state when diplomacy failed. Other bronze objects, from hairpins to rings to mirrors and garment hooks, formed part of displays of social status. Bronze was also the medium for coinage that promoted the integration of the various state economies. Not least, agriculture production was dependent on the use of bronze implements.

Large-scale production complex or sites, in the Middle and Lower Yangtze macro regions. On the Yangtze River to the east of the great lake system the only one remains is a major mining and smelting site at Tonglu Shan, Daye, Hubei. The place-name suggests a long-standing association with deposits and smelting. Tonglu Shan, for example, might be translated as Verdigris Mountain, and local records attest native copper on the surface that lowered local iron. Daye County might be rendered as Great Smelter. This archaeological site lies within an active modern open-pit mining complex producing iron ore. Huge quantities of slag from ancient smelters at Tonglu Shan bearing traces of copper are rich in iron. Thus, ore bodies first exploited for their copper became valuable for their iron. At Tonglu Shan, the mining required open trenches, vertical shafts, and horizontal underground galleries. Digging followed the ore bodies from surface exposures into the earth, sometimes as much as 200 feet (60 m) below ground level. Early shafts were generally small, many less than a yard square. Over time, as the deposits were followed further and further

Fig. 4.14. Wooden ten-part casting assembly for bell.



$$|f_{k+1} - f_k| \leq \frac{1}{2} \left( \frac{1}{2} \right)^k = \left( \frac{1}{2} \right)^{k+1} \quad \text{for } k = 0, 1, 2, \dots$$

preparing any and how types needed to heat  
the above with a constant flow of air, and  
the same may be used at the same time.

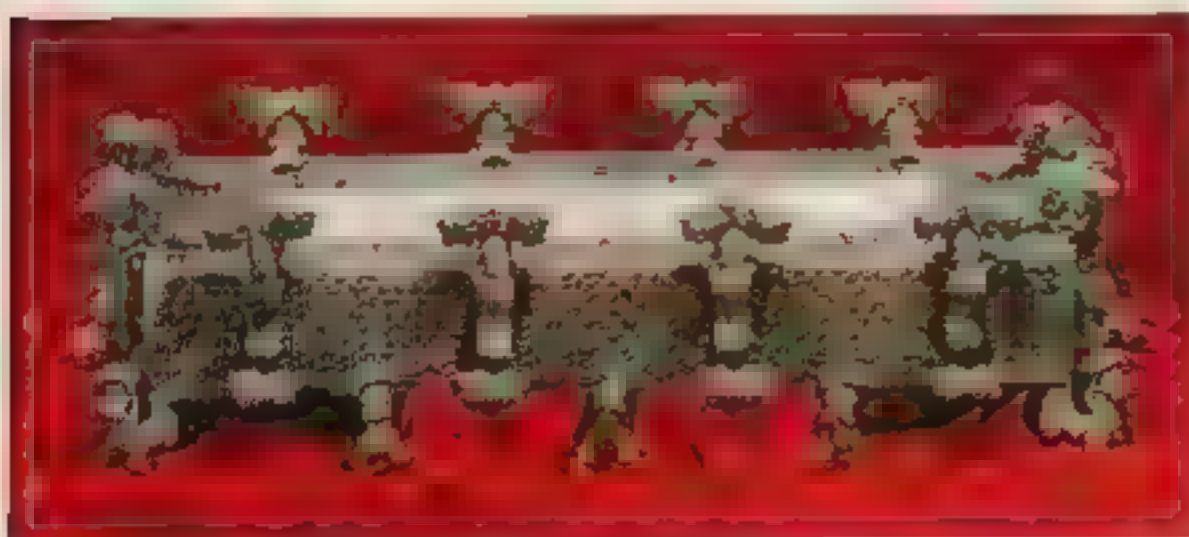
[illegible]

5. THE FACT THAT THE STATE OF NEW YORK HAS A HIGHLY DEVELOPED AND DIVERSE ECONOMY, WITH A HIGHLY EDUCATED AND SKILLED WORK FORCE, IS A MAJOR FACTOR IN THE STATE'S ECONOMIC GROWTH AND DEVELOPMENT.

(1) 1990 年 4 月 1 日以前竣工的  
 住宅 15 万平方米，其中：住宅 10 万  
 平方米，工业、商业、公共建筑 5 万  
 平方米。

இந்த மனநிலைக்கு எதிராக நான் எழுந்தேன். நான் எழுந்தால் என்ன?

115 Alter et al.











6.  $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$        $\frac{1}{2} \times \frac{1}{4} = \frac{1}{8}$        $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$





It's a good thing to know!

With passion  
and wisdom.



James A. Wilson





Fig. 3. Wine vessel (hu).

gold, copper and stones such as turquoise alloys, is predominant in Warring States ritual objects.

late Spring and Autumn period, as shown by the last copper ritual object of the Spring and Autumn period.

The central plains were a major source of metals and other objects found in ritual objects. Compare Fig. 3.0. A fine example of this tradition from the period is a flattened bronze ritual object from the Eastern Chou period, which is now in the collection of the Shanghai Museum.

The ritual object is mounted on a rectangular base and surrounded by a cylindrical neck. The ritual object is made of bronze. The decorative patterns are in the form of a stylized cloud or floral motif. The decorative patterns are in the form of a stylized cloud or floral motif.

and above and lacquer wares (see also Fig. 3.1).

## RITUAL AND REPRESENTATION

and the Zhou scholars now regard the Zhou period as the first period of the Zhou period. The Zhou period is the first period of the Zhou period. The Zhou period is the first period of the Zhou period. The Zhou period is the first period of the Zhou period.

The Zhou period is the first period of the Zhou period.

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see chapter 4, pp. 4-5.

of the Zhou period is the first period of the Zhou period. The Zhou period is the first period of the Zhou period. The Zhou period is the first period of the Zhou period.

is a part of modern social science. The Zhou period is the first period of the Zhou period. The Zhou period is the first period of the Zhou period.

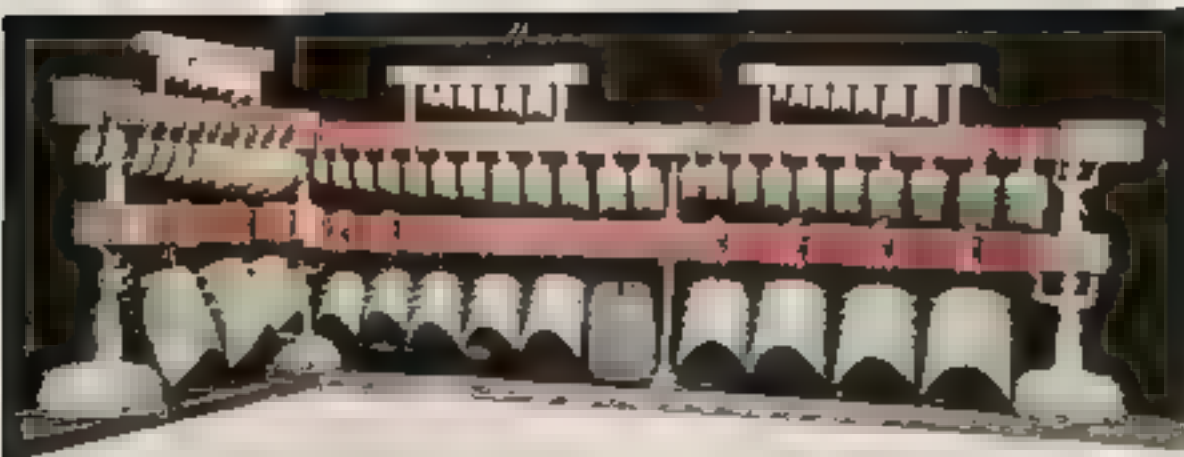


Figure 1. A typical textile loom.

for presenting the different courses, and small chamber for preparing conditions to cover the ritual. I think this is the precise equivalent of those schemes are not yet known for the Western Zhou period, owing to the lack of high-ranking archaeological sites. No vase inscriptions, but for the Eastern Zhou, many bronze ritual vessels, villages are showing that. Many Chinese writers believe that lords of lesser rank with larger numbers of ding than authorized maintain the decline and more decrease of economic and stable social structure.

The Suichou tomb of Marquis Yi (c. 433 BC) and at Caifeng tomb at Xuchang, sixth century, both had large chimed bells (图 3-22). Both chimed required several musicians, as the large number of bells, sixty-five and twenty-six respectively. The Suichou bells were suspended from a three-tier frame with a short arm, securing the main frame at a right angle at one end. The chime stand was in place and in use at the time of excavation. The Xuchang tomb was not found on its frame, although metal cables used to suspend the bells were found attached to their mounts. Each chime consisted of several small sets of bells. Artisans tuned every bell in turn in the process of casting so that it produced a specific note in the musical scale. Moreover, because of their crimped elliptical cross sections, these bells actually produced two distinct musical notes depending on where they were struck. These two notes generally vary by a major or minor third. As in the pictorial scene seen in figure 3-24 below, in the chimed or idiophones complemented the bronze bell-tunes, and many were also known some with racks for suspension. These chimed were only part of an Eastern Zhou orchestra. The Suichou tomb was also outfitted with a variety of string instruments (ancestors of zither, dulcimer, and wind instruments (pipa, flutes, and reeds), as well as drums; it may be that many of the women put to death at the time of the burial of Marquis Yi were musicians who performed for his pleasure (see below).

### Funerary Ritual

Rituals of disposal of the dead was a major in the ritual preoccupation and a significant aspect

of the economy during the Eastern Zhou. In addition to the ritual canons of Confucius during this period, other thinkers (Xunzi, Mozi, Zhuangzi) addressed these issues, and a few (e.g. Mozi) questioned the wisdom of amassing so much wealth as this to power. In spite of such criticisms, the lords and nobles of the period invested considerable assets in their pyramidal tombs, as even the Burial Chamber became prominent feature of large cities. The most vivid example of the cities of Qi were constructed in a way that overtook the capital, as the tomb of the king of the state of Qi, the landscape in side three spatial sections (图 3-2 above). Extensive mounds are associated with the capital of Zhou at Handan (Hebei) and the capital of a later period, modern Jiangling (Hubei). The Han capital at Fenghuang (Shaanxi) was some 8 square miles (21 sq km) in area, with 18 clusters of tombs defined by ditches (图 3-2) mounds. To these remains of royal tombs and burials must be added thousands of other elite burials at cemeteries near every major urban center. Most of the objects illustrated in this chapter derive from burials.

Burial chambers were by this time elaborate underground structures. Some were designed to approximate the above-ground residences enjoyed in life. Chambers were installed in bedrock

or of a chamber and of clay impermanence of water. A chamber was seen to have been entered and then for ashtrays usually, compared with or without a convenient ramp. The chamber at Suichou was 69 feet wide by 55 feet long (21 by 17 m), making it larger than any of the Shang royal tombs near Anyang. It contained a room was large enough to accommodate the massive bed frame seen in figure 3-22 above and numerous small vessels with space to spare. The floor was set on the east side, but both the double coffin of the marquis and those of a son, a daughter, and a dog. (1000 more coffins of other family members) were found in the west chamber. A valuable armory with 4500 weapons was installed in the smallest, north chamber. But a chamber this large and this well preserved were by no means the norm, used for most



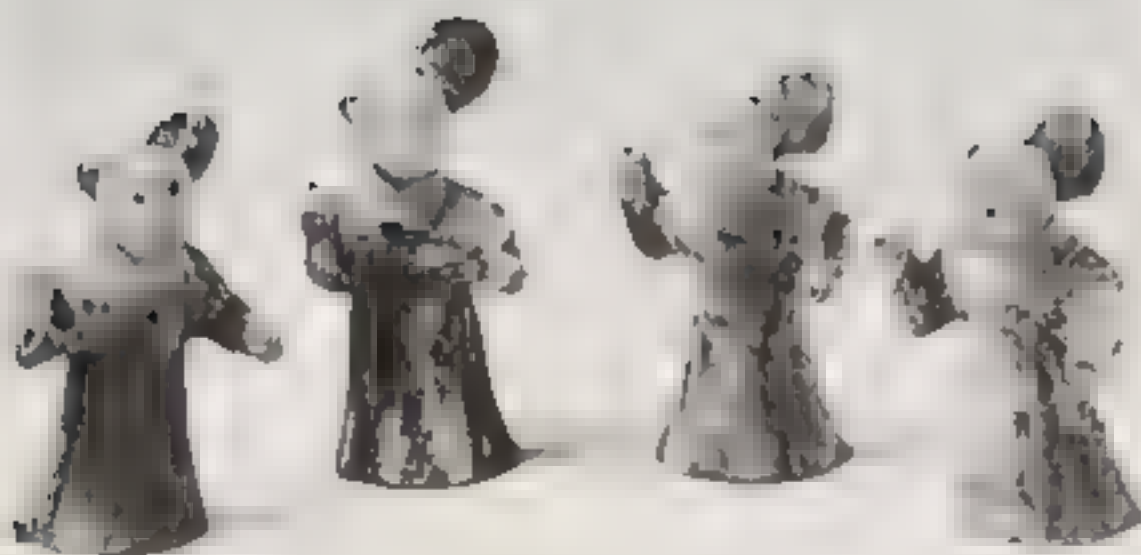


Figure 1. The Four Symbols of the I Ching.





gisters within a single field. Little setting is included, but much can be suggested by a few lines—a hill or a pond edge—or by a building or elevation. In spite of their miniaturism, there is no reason to suppose that larger surfaces would have been any different. Now, just as paintings probably looked much the same.

While designs on copper and bronze vessels are best known, as quiet water and silk were also important media for refined material art. The tombs at Zhucheng and Baoshan (Jiangxi), Chibi (Jiangxi), and Xuyang (Henan) contained lacquered objects with examples of hybrid scenes in the style described above. Two paintings, one silk, the other from the period, both from Changsha (Henan), a southern center of the Chu culture. The example dated to the 3rd c. is a rectangle of dyed red silk about 15 by 11 inches (38 by 28 cm), sewn to a sleeve at its top. A man, quite in a long robe, stands at the center, in profile, facing the left. His robe is dark and he only wears some attention to a small cuff after his hands, a sword in his waist, and hangs at his waist. To his left, he man is a large dragon also facing left, with its body in a U-shape and a canopy above. The dragon's body was dyed red with red wash, as was the canopy. Presumably dragon and canopy together are a kind of vehicle, and the man, wearing a robe, his hands, his legs, motion, waves, hanging from the canopy, and the man's chin strap are shown blown to the right by a strong breeze. A second painting of silk dyed red, a waist sash was recovered from another Chu grave near Changsha. These small silk paintings most probably were part of the funeral gear carried in processions to the home of the deceased to his grave. Thus they anticipate the most important early paintings on silk, the banners from Shuangmiao east of Changsha, dated to the 3rd or 2nd Han (see pp. 4-24).

## A WIDER VIEW: PEOPLES OF THE NORTH AND SOUTHWEST

The powerful states that dominated the central plains during the Warring States period shared much of a common culture. The royal Zhou domain and its immediate neighbors—Han, Wei, and

Zhao—occupied the center. Bu states flanking them were by no means provincial. Qi to the east and Qin to the west were advanced societies whose economies were no match for the center. Important thinkers of the day moved back and forth among these states and recognized them as basically similar in important institutions and practices, though the devotion to Zhou ritual customs might vary between regions—music, food, or script—but itinerant scholars and royal emissaries were reasonably at home in these different states. The term *Hua Xia* was used to designate these states and their peoples (see pp. 4-10).

With the great northern and southwestern states, however, the situation was more complex. Yan and Zhao pushed to the north toward the Wu and Yue to the south more apart. In the eyes of the ruling people, there were distinctions between their culture and that of the central states. *Ming* (clear) and *she* (dark) distinguished as abstract and concrete, a civilization in which the adopted *Hua Xia* customs were consolidated, however, were he could recognize. For example, to a king that a barbarian script and other things dark were used by only some of the population of a southern state such as Chu. Regional customs are different and such differences can sometimes be large if the king is not familiar with a mythology due to religious practices that may have no counterpart among the *Hua Xia* peoples.

A variety of names were applied to tribal peoples who lived at the margins of the Warring States. Across the west, at the north the most common names were Rong (2) and Di (3). The state of Zhao, when it adopted horse back archery, called the clothing necessary barbarian clothing, *hu fu*. It may be that the specific hu refers to a culture that was not characteristic of the Rong and Di. The founders of the state of Wei were themselves Bai Di, who like the Chu of Chu seem to have consciously adopted the trappings of *Hua Xia* culture. The people of Chu encountered local tribal peoples whom they lumped into the general category of *miao*—southern barbarian. Such peoples were different clothing, worshipped different gods, and produced different arts and crafts from the *Hua Xia*. They were



Figure 1









THE FIRST EMPIRES QIN  
AND HAN

THE CHINESE BEIJING JOURNAL (2) is a monthly journal dealing with the political and cultural history of China. It has been published since 1979, and is published under one editorial regime. In periods when the state of affairs was weak, the journal continued to publish, and it remained potent. And even in periods of great political disturbance, the journal continued to publish. In 1989, the journal was in the hands of the early Tiananmen Square protests. The journal's editors, who were not involved in the protests, continued to publish. What the journal accomplished took several decades of time, and it was not the only journal of the late Zhou period. But what it was doing was part of the history and progress of the modern world. Qian Xun, a state organizer in pursuit of its own goals—political, economic, social, and military—that became a major force in the history of the world. Imperial regimes. The notion that the state, as manifest in the emperor's court and bureaucracy, could control and direct all aspects of society proved to be far more important for late Chinese history than the strategies of Qin generals. Qin's contributions cannot be underestimated, even if its rule did not endure.

The two Han regimes, by contrast, were long-lived and very successful. Its institutions – and elaborated much of what Qin retained. The former or Western Han dynasty ruled from Liu Bang's victory over his rivals in 202 BCE until usurpation by a high court official Wang Mang in 9 CE. By most accounts, this dynasty was a time

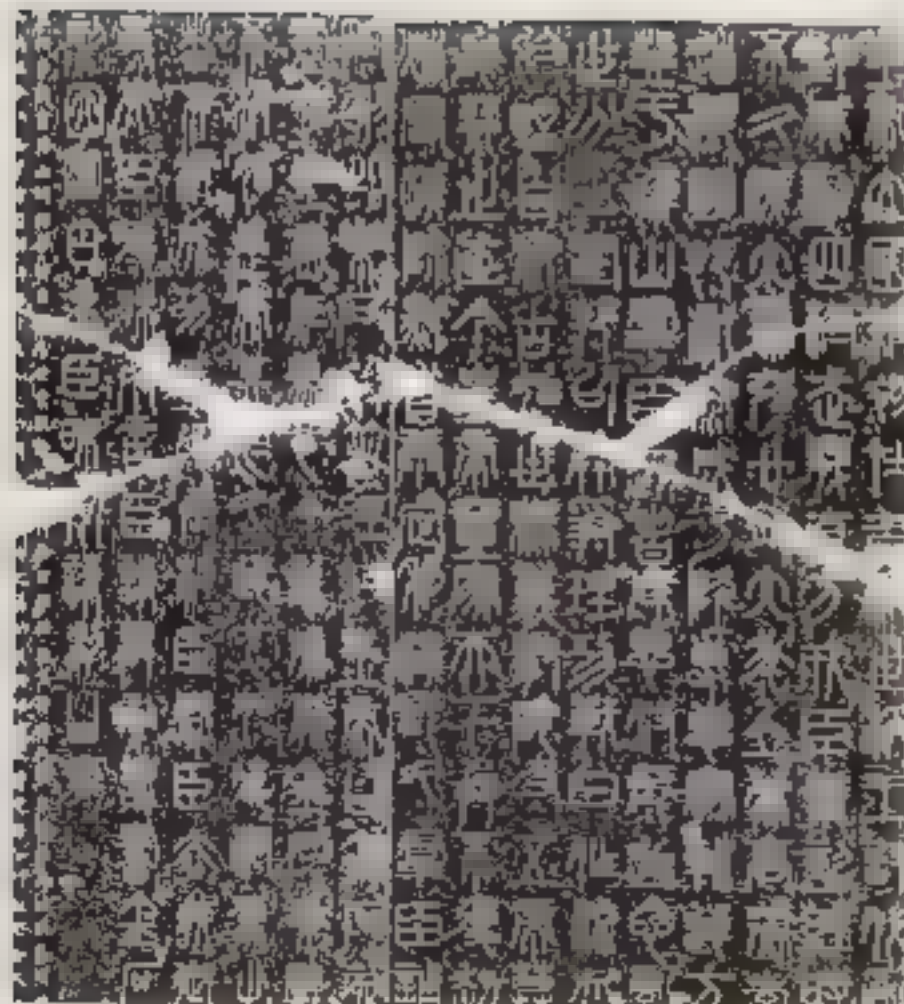
of general prosperity, a growing urban population and a new aristocracy in the second century. In the southwest and north-west, the Han reached Eastern Han that was one of the demise of Wang Mang was a restorationist dynamic only. Although the Han family was again ascendant in the early second century, a change was evident in a distinctly better health. This period from 25 to ca. 200, a difference from its earlier namesake. Even at this time, however, and more in question. Struggles within the court and capital among disaffected aristocrats and a chaotic political order were a frequent reality. This side did not mean greater wealth for the state as a whole or greater gains for the individual members. In fact, the loss from which both sides were drawn were often alienated. The peasantry suffered and some cities were reduced to a few foreign cultures grew and Buddhism made its initial appearance within China proper. While in the whole the two Han dynasties were truly a cycle, they were none the less dynamic.

THE IMPERIAL STATE AND  
SOCIETY

The achievements of the Qin dynasty were the subject of analysis and debate soon after its fall. In 206 B.C. Han writers of *ch'i* styled the first Emperor of Qin, *Qin shi huangdi* (on his term see page 13), below, and his ministers for the

$\rightarrow \} \quad 100\%$   $d(7)$

### Question formation





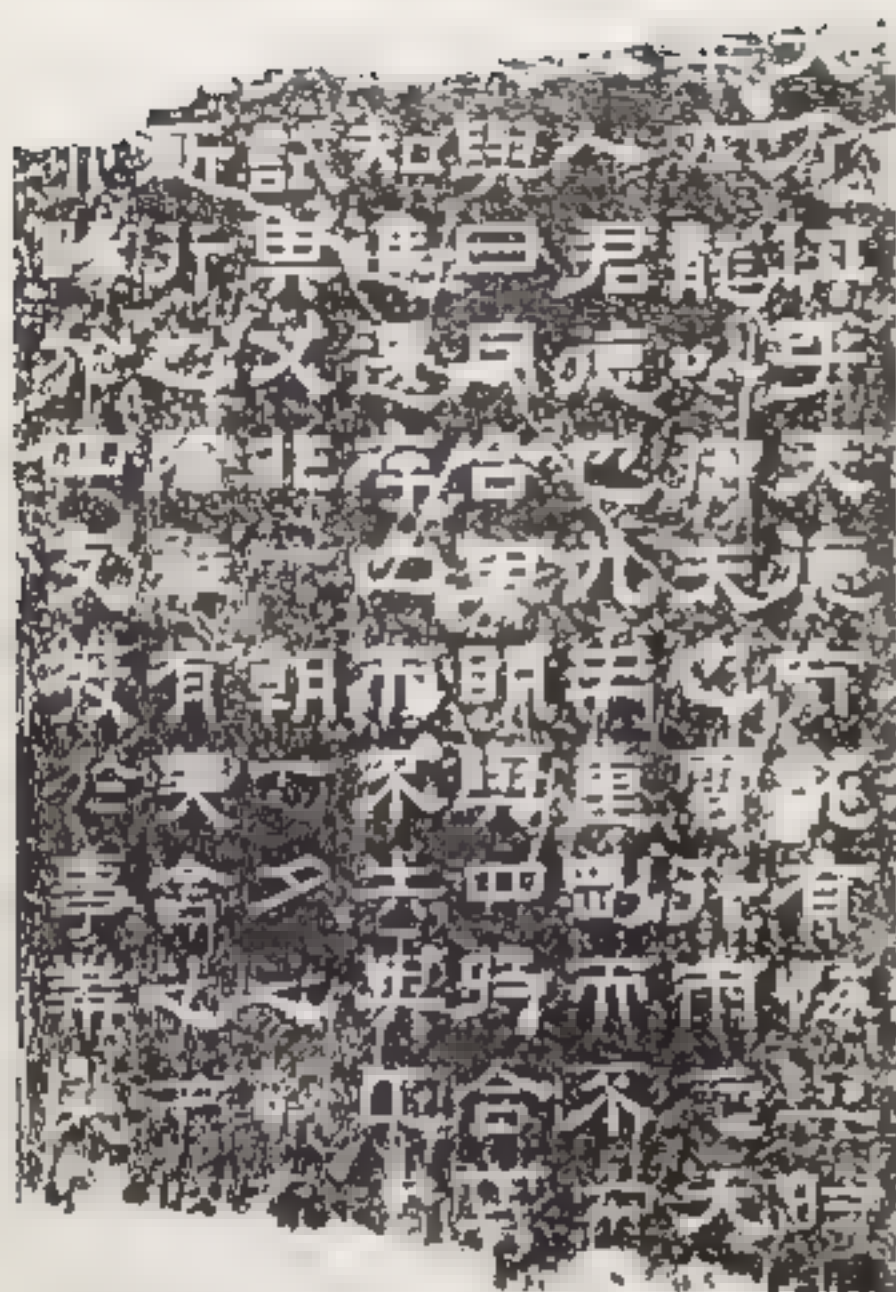
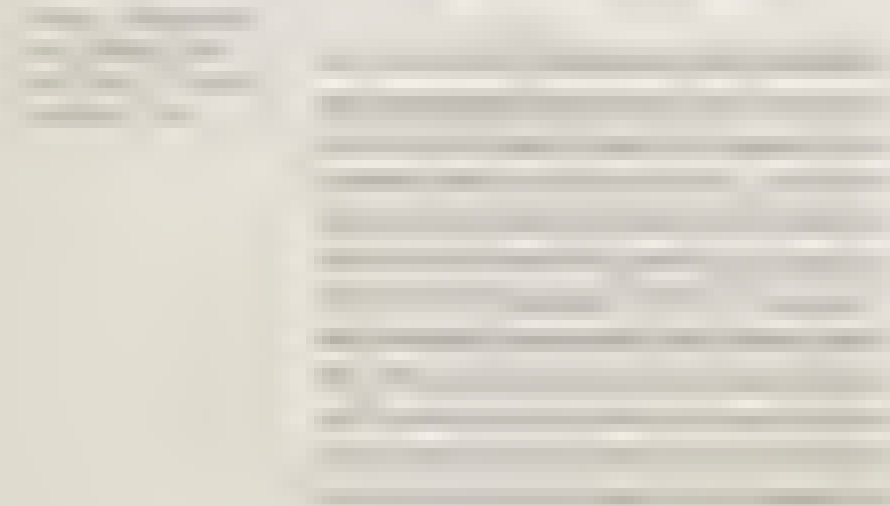


Fig. 1. Inscribed script.

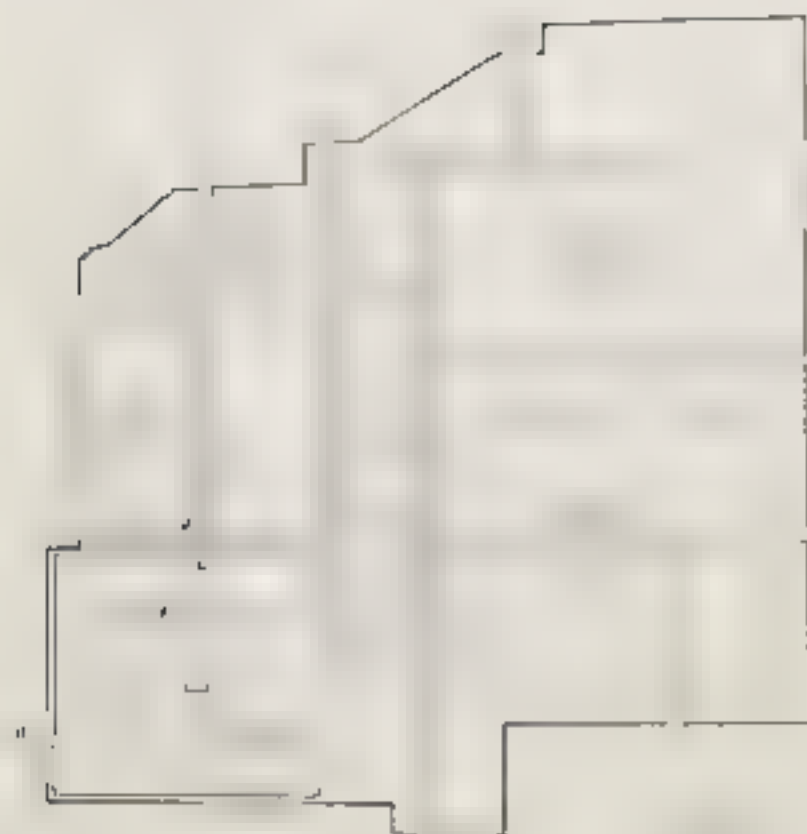
Structure of the Han K'ang.







4-5 Plan of Lan Chang'an



It may be that he built a capital for himself and his descendants detached from the capital of the state. He valued both sides of the river, connecting the highways and the passes. Along the river Lan Chang'an is an area reserved as the capital district and its surrounding ranges at north and south took the shape of a square.

Lan Chang'an is located immediately north-west of Lan'an. Xian'an has been successively destroyed in 4-5 and its major structures have been investigated. After some investigation, the findings of the previous excavations are confirmed. The capital use of the land with a river passes, as the imperial capital. Planners used the new city around the remains of a Qin palace, which was renamed the Palace of Everlasting, with a long wall and became the residence of the empress. It was flanked on the west by the Eternal Palace (Weiyang Chang), where the reigning emperor held court and lived. On the south end of the city wall, he concerted of his brigades to erect city walls around the palaces. The position of the two main palaces and the irregular course of a small river on the northwest determined the layout of these walls, each about 3.7 miles (6 km) in length. As a result, the shape of the

[illegible]

Known as the capital of Lower Mar, was built in 1894 on the north bank of the Ayr, about 50 miles (80 km) east of the mouth of the river. It is the only town in the Ayr region. It is a busy port for the fish and is the seat

the Wang Mang dynasty in the north. In the city, there was only about a third the size of Chang'an. As a Chang'an palace occupied a high percentage of the area within the walls, the remaining spaces were not all given on the same axis, and many other irregularities are evident in the walls, gates, and road grid. As at Chang'an, the practical decisions made by the rulers considerably muted the power of the royal city prescriptive model. Markets were located outside the city walls. Extensive residential wards adorned the city on both east and west. A ritual precinct was created south of the city in an area that has since been reclaimed by the Luo River. This was

The statement of authority by the State's Attorney  
and I take this as an indication of my duty.

[illegible]

The restoration project sponsored by the Knight Hall Mingtang at Chang'an (c. 4-5) tells us much about the work we are able to achieve around the remains of imperial architecture. This observation is not meant to discourage the contributions of architectural historians who have synthesized the data. More obviously than in many statements made by scholars, however, their restorations are examples of a chain of assumptions and inferences. Their suggestions are logical but logic does not guarantee historical accuracy, and in many cases alternative logic is equally







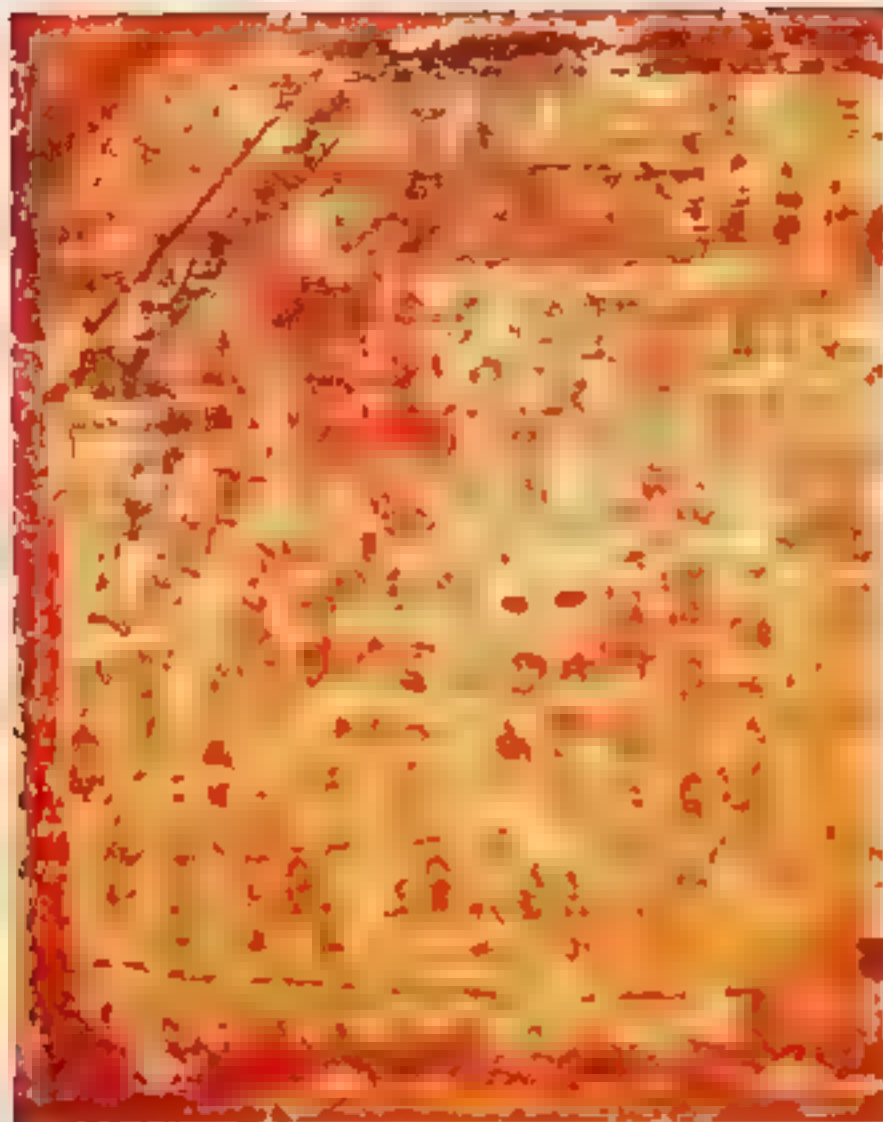
#### 4-0 Entertainers

work were not given much status. They might

*Picturing Blue Life*







411 Unpainted, but as beautiful as a Ningcheng

of standing and kneeling attendants that functioned well enough without such accessories. Produced in two part molds, they are generally distinguished only by the treatment of their limbs, which could be modified while the wax was soft.

A number of brick-chamber tombs with fine wall paintings attributed to Later Han grandees have been excavated, especially around Luoyang and in Hebei (such as Wangdu and Anping). These paintings depict the official staff of the deceased, as at Wangdu, or the chariot processions, but were a perquisite of his rank, as at Anping. The latter tomb even contains a portrait of the deceased in the rear chamber (see fig. 4.22 below). But a tomb at Holingol, in Chinese Heilongjiang in Inner Mongolia, while less impressive for the quality of its painting, is notable for its subject matter

(fig. 4.11). The paintings on the ceilings of the front chamber chronicle the official career of the deceased. This biography begins on the west ceiling with a single chariot and the cartouche raised as filial and incorrupt official script. This marks the man's rise to recommendation as a candidate for official position. At the time the man's age was forty, and only one candidate from each commandery could be recommended in each three year period. The middle of the vault includes a chariot with the inscription "permanent," probably an abbreviation for "eternity" or "heaven," a post at court in which he was paid 300 bushels. This was the most common official appointment available to a member of the elite, as was a position in the imperial bodyguard. Another group of chariots at the end of this panel includes the inscription "chieftain of the land," a region west of the Yellow River in modern day Shaanxi. This position paid a rate in which was a coordinate of his appointment as governor. At the end of the vault's middle chamber, shown in bronze, a chariot of the deceased, a Later Han chariot, stands in contrast to the chariot of the earlier Han. The chariot's moving in all directions seen in the west ceiling, the south wall shows a long line of many chariots moving together in a procession, accompanied by musicians. The cartouche reads "Avalanche," and a standard of Song commandery, the Later Han state. This was a temporary position with enormous duties that paid 2000 bushels. Here a centurion, equipped with mounted, gates and several hundred representatives, he commends the emperor. The east vault, by contrast, bears the inscription "Magistrate of Fanyang," a county-level position in northeastern Hebei. After a series of frontier military posts, the official was placed in charge of civil administration of a peaceful frontier locality. The salary for this post was 600-1000 bushels of grain, and his perquisites were also reduced.

The climax of this man's career was his appointment as "Colonel-Princier" of the Wutun, carrying a staff of authority. This was once again a frontier post dealing with a non-Han people. An extensive chariot and cavalry entourage is painted on the north ceiling vault, a prominent position immediately visible upon entering the tomb.

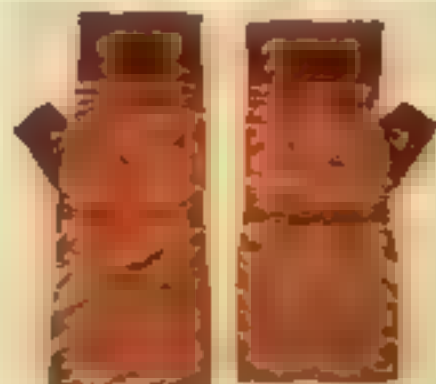


FIGURE 1

The figures are made of red silk and are known as 'Silk Figures'.

They are used in traditional Chinese puppetry.

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temperatures ranging from below and up to 1,500°C. In addition, the molten iron can reach the surface of the furnace and a second window is sometimes provided. It has three planned weaknesses:

First, it is the point of entry by which most of the three gas streams pass so it was not designed to be particularly strong. The second weakness is that the furnace is often tilted back so that the molten iron can be poured. The third is that the furnace is not designed to be tilted back so that the molten iron can be poured.

By the late twelfth century, the furnace was still being used in the same way. But, it was not until the late thirteenth century that the furnace was redesigned to be tilted back so that the molten iron can be poured.

It is also true that the furnace was still being used in the same way. But, it was not until the late thirteenth century that the furnace was redesigned to be tilted back so that the molten iron can be poured.

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4.15 Making up  
Huang He  
The Huang He is the largest river in China, with a length of 5,464 km (3,400 miles).



4.8 mm. incisions 4.8 mm. apart and a practical use as a combination of a natural description and a practical function on a carefully described text animal and a surface for decorative design.

In Han times jade had many no associations with many traditions of use and jade objects such as garment hooks, seals, and cups were common among personal accessories and government elites played an important role in burial customs, naming in the jade shrouds of the Han imperial princess and princesses (see pp. 4-23 below). Imperial ritual also employed jades as tokens to be manipulated in such ceremonial practices as the *Beixue Hall* (from the time of Emperor Wu, c. 140 B.C.) or toward the Han *Admonitions* (see pp. 105-110) occupied and controlled portions of the Later Han and the Konlun and Tianshan ranges, where boulders of nephrite were found. Most Han jade carvings are true nephrite (most of which presumed to be from Xuyong).

Many of the finest pieces are recovered from the Mancheng tombs and the tomb of the King of Nan Yue (but see second volume for each material and workmanship present a identical or similar associated with the late Zhou site of Zhongyuan, c. 400 B.C.). The disk from the Kanakas City (see pp. 4-15 above) has a traditional proverbial of the dragon, presumably a late Zhou date. A new disk from Mancheng (see pp. 4-15) and a similar disk from Changzhou must have emanated from the same ship workshop at the same time. The Mancheng disk shown here carries a pair of mirrored dragons or tigers of the same species as the two rampant animals on the perimeter of the example now in Kanakas City. In the Mancheng disk, however, they are held in check by lengthened bodies that establish a central cresting height above their heads, as the height almost equal to the diameter of the disk. It is enclosed by many cut away passages and incised lines. By contrast with the Kanakas City disk, this disk is a single field of raised curls in regular rows without a twisted animal holding a smaller inner ring in place. The color of the stone, the shaping of such details as animal jaws, and the treatment of the field of plastic curls all suggest that these works share a common origin. Further examples from the Nan Yue tomb can

be cited. Some Former Han jades could actually be nephrites. One can also imagine that an imperial jade workshop employing some of the same late Zhou Han jades of a jade was still in production in the second century B.C. Jades found in the Mancheng tombs certainly emanated from a jade workshops of other centuries as well. Those found in the tomb of the King of Nan Yue could well derive from the same workshops. They were gifts from the Han emperor. Ritual texts of the imperial era claim that he was the son of heaven conceived as found in Warring States and Han cosmology. Aiding, dragon's head disk asserted an imperial association since as this disk was in the Han imperial workshop.

Jade as a luxury commodity was well represented in the tomb of the King of Nan Yue (see pp. 4-15) perhaps the most exclusive of jades in the Former Han period. An independent King, who died c. 110 B.C., was ruled by a queen who threatened to take the throne. She regent at the fall of 120 B.C. and was wrong to reveal the secret. She had a son, but he was not the imperial heir. At Chang'an and elsewhere, generous and just. This may of the queen found in this unexcited tomb may have been produced in imperial Han workshops. The bronze cup could be a long history, as it is a cup. The second Nan Yue King, who died c. 102 B.C., the cup is only some 7.5 inches (19 cm) high, and 2.25 inches (5.8 cm) in diameter at its mouth. The horn-shaped body ends in a spillover, with a small mouth, a large hole, and a small hole. The cup is not a 1.5 in. in diameter, but it is not a cup, but rather an elaboration of a horn. Easily grasped, the cup cannot hold liquid without a support. We should imagine it had a metal or wooden stand.

## IMPERIAL IDEOLOGY AND WORLD VIEW

For a discussion of Qin-Han ideology and world view, explicit literary and visual statements imparts one other. Nonetheless, it is important to





## The Tomb of the First Emperor

Although the future First Emperor became king of Qin in 246 B.C., he was then a minor and only achieved effective power in 238. Work on his tomb, called *Li Xiang* (see fig. 4.4 above), after the nearby mountains, must have begun shortly after his accession and continued for several decades under the supervision of his chancellors, Xu Hui and Li Si. The emperor watched a site on the eastern edge of his capital, which beat the fabled *Fengshui* (feng, "wind" and shui, "water") auspicious phase of construction probably begun after an eclipse in 221. At that period a massive force of military, civil, and convict laborers worked the Great Wall, the Purple Palace, and the Lishan site. The so-called underground army was most probably created during this phase. The final stage of work commenced after the emperor's death in 210 but must have been cut short by the rapidly deteriorating military situation. This monument has never been lost; its existence has always been known within China. Placed on the main route approaching Changan (Xi'an) from the east, generations of scholars have remarked on the site and a considerable lore has developed about it. Contemporary attention dates from the extraordinary discoveries in 1974–1975 of three large trenches, some 300 feet (200 m) east of the tomb, containing six size terracotta warriors.

The plan of the First Emperor's tomb complex mirrored the major traditions of burial custom in the late Zhou period. It was to become a model for Han and subsequent emperors. The site was a rich domain with a strong sheltered by mountains in the west and a river (the Wei River) to the north. The burial site is a single earth precinct of enormous scale, a fact that survives in the First Emperor's unique status in this day and in history. Unlike the lords of Zhongshan, who were buried within a common precinct (see fig. 3.7), the First Emperor was isolated in death much as he had been in life. The precinct is a long rectangle nearly 2 miles north-south by 0.6 miles wide (2 km by 1 km), with a smaller rectangular gate-wall. It was oriented to face east and west with gates for access from either direction. The pounded-earth mound dominated the southern

half of the inner walled area. The mound today is about 150 ft (45 m) square, with a final underground steps on its profile and a terrace top about 80 by 30 ft (25 by 10 m). The height has been much diminished by the centuries; excavations in 1956 showed 230 ft (70 m) from the base to the top of the mound. The mound was a considerable and a most unusual state monument for a ruler. These walls were made of clay with horizontal staves and support with a wooden beam and rails and were decayed in several places and outside the wall.

The underground components of the tomb are buried in several steps but only a few details have been determined so far through archaeological and survey. The main chamber seems to have had a rectangular shape, 150 by 400 feet (45 by 300 m), with half-ed brick walls about 13 feet (4 m) high and thick 1 ft (30 cm) to a depth of more than 90 feet (30 m) below ground level. Several ramps lead into this chamber area and there are five doors on the east, which may therefore be considered the proper approach. Details of the structure and plan are unknown, but a main inner chamber of large timbers and stone construction is certainly possible. Textual accounts mention a sky map "painted" on the ceiling and a topographical map "inlaid" in the floor with circulating rivers representing waters of the earth. A geophysical survey in the 1980s determined that there were in fact no naturally large concentrations of mercury under the mound.

Among the treasures, as found at least in part, associated with the First Emperor were bronze bells, many weapons, bronzes, and weapons from his reign and the several stone inscriptions commemorating his accomplishments (see fig. 4.2). Two bronze bells (figs. 4.4, 4.5) probably best represent the work and accomplishments of an emperor. The First Emperor's bronze bells were placed end to end in a row near the west edge of the mound; they occupied merely one portion of a trench with several other as yet unexcavated compartments. The chambers, sealed at least, had life-size waxes or gaily painted in bright colors like the terra-cotta army. Char-



41. Child of an old woman



41B. In a room



◆ 日本刀の歴史 ◆



47. South figures

### Plan Imperial Tomb

### Notes and





4.2 Fu Xi and Nu Wa

1000  
1000

Detail: here is an example of a dragon-like head.

2. Both assume three-quarter poses with simple robes over their upper torsos and serpentine bodies that curl upward. The drawing is thin and resilient, but wider strokes and touches of color augment the careful detail of facial features. Red color is used on the robes, red is used for Fu Xi and purple for Nu Wa. Both in this and several others at Luoyang, the two figures



are physically separated and linked by sun and moon, respectively.

Figures from human history also occupied a prominent place in Han pictorial art. The myths and folkloric fundamental notions about the workings of the mortal world by didactic stories convey messages about the workings of human society. The Shuangmiao Tomb and others from Heshan, Shanshan, and Shijiazhuang portray women of brave warriors, chaste women, filial sons, and so on. In the 1940s, tales are generally resolved into their most basic characters and plots. Long has attempted an assimilation of the First Emperor requires more than the two protagonists, a knife, and the column in which the murdered weapon lodged. In a tomb son who plays for his aged parents, three figures and some toys will suffice. In the case of the painted basket from Lelang unearthed in Korea in the 1940s, brief canonized identifying stereotyped seated figures were adequate. We know from textual accounts that many of these tales were painted on the walls of Han palaces, and some have been found in painted tombs as well.

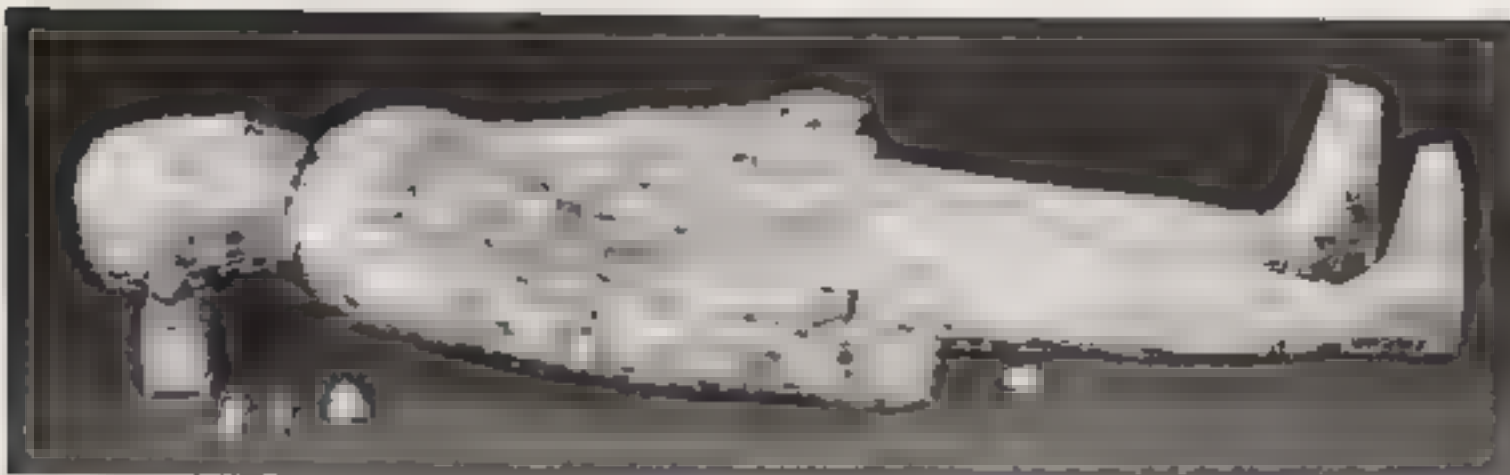
Formal portraits were also a part of Han palace decoration. The Han emperors memorialized worthy figures for their achievements, and the same tributed figures in funerary art as well. A clear case is the Later Han tomb at Anping, Hebei, dated by inscription to 175 *ca.* This is a large and exceptionally well built tomb that has been attributed tentatively to a wealthy eunuch, one *Diao Zhong*. The central chamber features a procession of eight, two flanking the entrance of a great man. A side chamber displays a large portrait (over tall 1.8 m, or 4' 2") of an imposing man seated on a low couch within a canopy and a tree. This is a static frontal rendering; the peaked cap, symmetrical face, and rigid pose are formal. One hand holds a fan while the other gestures. A white and black collar and cuffs complement the bright red robes. The drawing here is sprightly and lively; the painter expended considerable energy on brows, whiskers, and moustache. These details suffice to transform a generic seated figure type into a specific individual. His smaller scaled attendants stand only as tall as the seated master. Other Later Han murals match this work in conception, such as

the tomb at nearby Wanggou, Hebei, with its official staff and the tombs at M County, Henan, with the display of a lavish life style. This type of portraiture presages the work of such noted painters as Gu Kaizhi (*c.* 344/345–406) and Yan Liben (*d. 673*); see chapters 3 and 6.

### The Souls and the After-life

Death became an occasion for death-in-important ritual actions. To honor and respect, due to seniority, the duties, number, and position of the centrality of lineage and filial obligations. Tombs were objects of much concern, although here are no treatises or essays by Han literati that explicitly detail their features and significance. Instead, texts describe the ritualized behavior of family and community at death rites, especially mourning. The rationalist elite of the Eastern Zhou thinker Xunzi were disappointed in Han times by a large scale commitment to rich burials. While some policy discussions and social critics castigated society for the costs and superstitions associated with these burial practices, there was nevertheless significant diminution in the social, economic, and ideological investment made in tombs and their furnishings.

Death was viewed by many writers as the separation of *wo* (souls) in life. In these souls, *gan* (body) the physical body and *shen* (spirit) the ethereal soul joined together in or near the corpse at death and was commonly believed to be a presence of the corporeal substance offered to the dead through burial rites. An eternal life in heaven was then was thought to depart the body at death, ascending to extraterrestrial realms, but no life was there. An attended grave might cause the resurrection of the mortal soul into an evil marauding spirit or ghost, yet that caused fear. Several competing schools of thought brought the fate of the ethereal soul into visible form in texts and material evidence. In some, there was the east of the Eastern Isles in the ocean, inhabited by spirits or immortals (other or *shen*), who enjoyed a blissful eternity. Both the first Emperor of Qin and Emperor Wu of Han sent expeditions by sea in search of these isles. For others, especially in the south, the wandering soul was, I



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## AGE OF THE DHARMA THE PERIOD OF DIVISION

During the following centuries, however, the east part of the Han dynasty's Chinese territory and culture changed in many ways. This age of political turmoil saw repeated attempts to establish a unified empire or political and social order, and later states often have used many phrases to describe such efforts. Historians agree that the decades following the fall, which began formally in 206, of the Three Kingdoms or Three States period separate reigns—the states of Wei, Wu, and Shu—controlled China's eastern Yangzi and the Southern Han, respectively. In order to distinguish the levels of unity, the age is named, in the age of military heroes and empires such as Zhuge Liang and Cao Cao, the Six Dynasties, 265–589, reconstruction order and held together, and the loss of their capital (Loyang) to the barbarians at the end of the fourth century. Moving across the Yangzi River, the four southern dynasties and made their new capital in the area of modern-day Nanjing. Jiangsu Kingdoms based here have been known after the age as the Six Dynasties. These states included Wu of the Three Kingdoms period, the transplanted Eastern Jin and the Song, Qi, Liang, and Chen dynasties. (The latter four are also termed the "Southern Dynasties.") The loss of the north in 316 can be regarded as a pivotal event. Transplanted elite images established new homes in the Lower Yangzi river region. The spread of an ethnic Han population into new terrain along the Lower Middle and Upper Yangzi led to the economic development of territories that had been

on his trip to Germany, the last postcard With wrote to his mother said that he was "very well" and that the war "has become over time" his "greatest happiness." The postcard was dated August 1918, and the young country would soon play an important role in the world economy.

The north after 165 was successively ruled by a series of regimes controlled the old Han capital at Chang'an and surrounding frontier tribal regions were harassed within the Han boundaries. The Han regarded them as barbarians, the "barbarians" spoke of the Han as foreign lands and treated originally as pastoral overlords quite different from those practices in Han society. However, despite differences, not the Xiongnu of Han times the barbarian Tabgach, a Xianbei people converted to later Manchu, and the Qiang, ancestors of later Tibetans, controlled a sizeable amount of the barbarian world and its neighboring kingdoms. The Tabgach Northern Wei regime achieved control over the entire North in about 440 and created a long-lasting Han-style regime. With its capital at Ye (modern Beijing), the state mounted campaigns against its own barbarian neighbors to the north and established relations with powerful states in West and Central Asia. The Wei moved its capital to Luoyang around 494, but within a few decades fell apart. Two pairs of successor regimes—Eastern Wei-Northern Qi and Western Wei-Northern Zhou—emerged, both built on Northern Wei political and social foundations.

[illegible]

and perpetuated a west-east, east-west division of the north and south. In 350 a Southern Zhao general usurped a new ruler on the throne and he succeeded in the decade his army had unified both north and south, ending more than two centuries of division (see chapter 6).

If any one of these arguments can be accepted, many of the conditions that developed in north China in the fourth century would have been the result of a large and prosperous Buddhist community, not with its property in a house, society and the lack of respectability. The earliest traces of the *dharma* Buddhist teachings in China go as far as the Han period. After the Jin court's retreat to the south, Buddhist believers grew in number, among the gentry a social change occurred.

In Erh Zhi, we read how the Buddhist community steadily in the centuries following the four shifts to Nanjing. Important Buddhist figures such as Dao'an and Huiyuan spread doctrines and devotional practices, and imperial patronage of prelates and temples became common. Buddhist believers also flourished in the Gansu corridor (a region then called Liang). As it expanded its control over the north, the Northern Wei state also became a major patron of the *dharma*. The northern states, moreover, were tied by land routes to the sacred heartland of the Buddha, portions of the *wang* valleys in India and Nepal, and to Central Asian states that promoted these teachings. As in the south, the social and economic status of the Buddhist community but could sponsored an image also led to a greater degree of significance and reputation.

## STATE AND SOCIETY

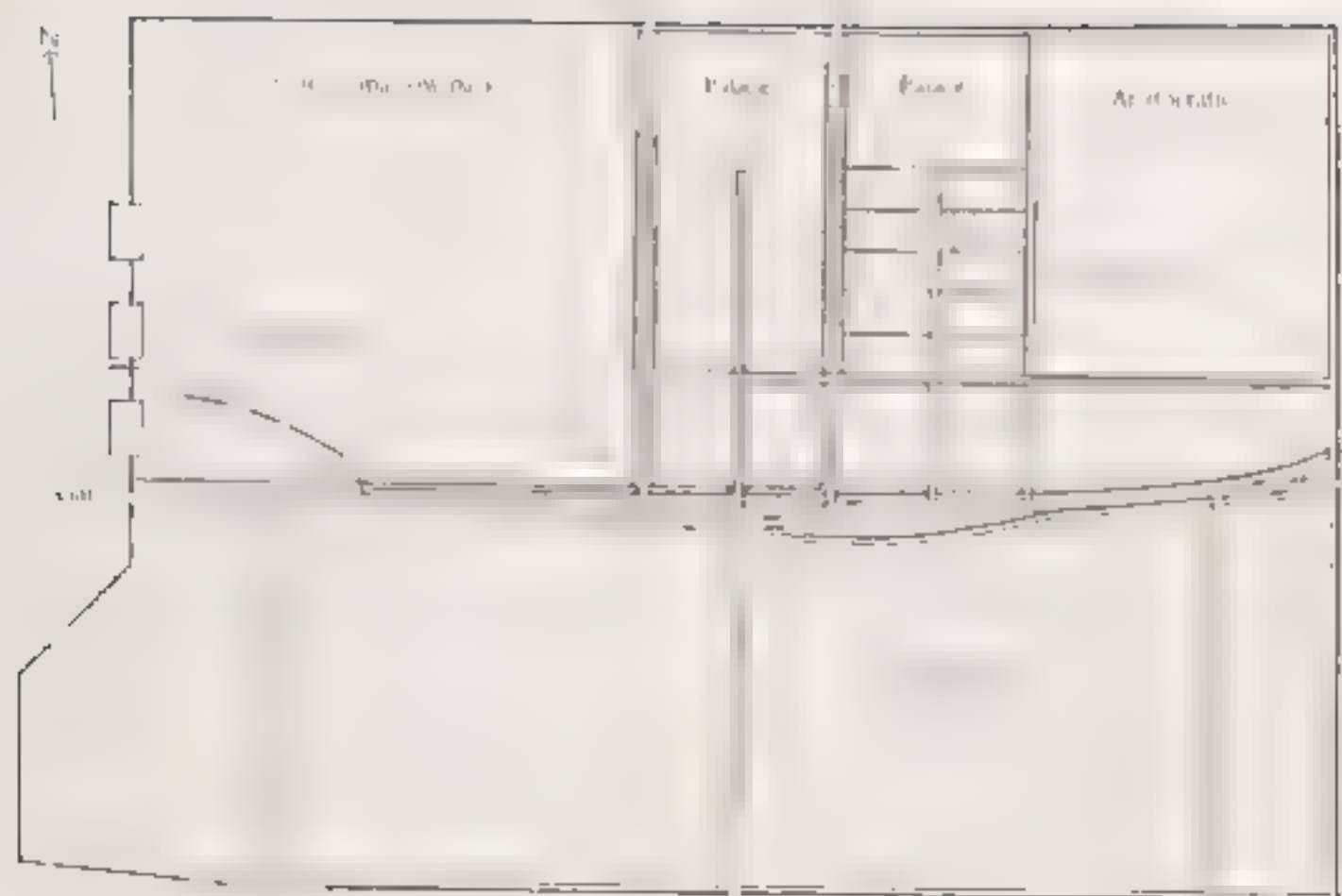
Between the mid-third century and the mid-sixth century, the area we call China proper nominally sustained two, three or more competing political or political organizations. Most regimes styled themselves as imperial states ruled by a Son of Heaven. To these rulers legitimacy loomed as an over-riding concern. Since there could not be two Sons of Heaven, once more claims must be legitimate. Rulers had a ready preced-

ent aggressive military campaigns to usurp the throne. For example, in 350 the Eastern Jin generalissimo Huai Wen marshalled forces and finally retook the east northern capital, moving

475-478 the Jin of Eastern Jin, a kingdom of internal divisions in north China, reclaimed both Luoyang and Chang'an. While these efforts had only short-term consequences, they reminded us of the military as well as political state relations. The military regimes claimed to be the proper successors to the last Han emperor, Cao Cao, the de facto founder of the state of Wei during the third century, made his claim with great solemnity, but his rival, Sun Wei, also claimed descent. The Jin rulers, first at Luoyang and later at Nanjing, maintained a similar view even though the north was beyond their control. For good or ill, their defeat at the Foyu River in 363, although heralded by other states characterized debates at court. Most advisers to these rulers came from a relatively homogeneous social group, gentry families established during the Han. Some families moved to the south, while others served under non-Han rulers in the north. Both groups regarded the Han model as natural and sought to recreate it under new masters. To claim the mantle of the Han, a proper capital, capital had to be created. The designers of Jiankang (Nanjing, the Southern Dynasties seat) of Pingcheng (the first Northern Wei capital) of the new Luoyang (the second Northern Wei capital, 494-534) and of Ye (the sixth Wei capital) and the Eastern Wei-Northern Qi capital in southern Hebei all made claims for the legitimacy of their regimes through their city plans, imperial palace complexes and other monumental

### Imperial Capitals: The North

As we established by capital at a site called Ye in Linhang County, the emperor early in the third century. Although small by comparison with most later imperial cities, the new plan devoted as this time, state owned several long-lasting principles. But Cao Cao succeeded in retaining the capital at Luoyang, and Ye also became a major center again until the Eastern Wei (534-555) and Northern Qi (555-577).



That is, the city was placed on a new walled grid in the south extending the area of the city several miles. A rectangular wall with a long dimension running east to west between the original northern gate of Yen (Fig. 3-2). As a result, he respected the city walls for the cardinal directions. A major road went south to the gate, intersecting the angle east and west given by the city south of this thoroughfare residential wards, jing, occupied the area within the walls, while the imperial court utilized the zones to the north. The palace complex aligned on the north-south axis was approached via the central south gate. To the east of the central axis stood a secondary inner court compound similar in size and shape to the great house of state. This precinct consisted of a series of small yards on the south and a larger rear palace. Government ministries flanked the main approach at the south of this eastern palace complex. Thus the

both necessary for the court were situated side by side in the north central portion of the city. The western end of the northern zone became a large imperial park, the Hsiao Hsiao Park, which was held in reserve and used for military exercises, sports, platform banquets and so on. The west wall supported no doors on the imperial side that could serve as a let into the city in a quick emergency. Late residents occupied the north east corner of the city adjoining the inner court compound. The secondary axis of the imperial court shined its palace offices for court business and mansions for the imperial entourage prominently in the plans of the Ming and Qing period. During the Ming and Qing periods (see Fig. 3-2 below).

This survey of Yen tells in an important chapter in the history of planned cities in China. The other great northern capital, Luoyang, suffered

Fig. 3-2 Plan of Yen in the 13th century (3).



The dog is a Great Dane, a breed known for its large size and spotted coat. It is standing in a grassy field, looking up towards the sky. The background is a clear blue sky with some light clouds.

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[illegible]

The imperial and princely tombs also have parts as strong as arms flanking the path. In each instance a flared hemispherical mound is a more simply shaped one. Working animals face to die. In several of the best preserved examples, a capital carved with lotus petals and a bellowing cloud is strong to be a lion surmounting the stone. Mounted below the capital is a rectangular slab bears the lines of the deceased as with one Xie Jing, a prince of the Liang era, called as Marquis of Wuping, d. 523. Fluted columns can be found as early as the Later Han period, and the use of expressive stone carvings and memorial inscriptions probably began with the Later Han imperial tombs although no examples survive.

## Enter January 1 for Sunday

in Democratic politics and social issues with a more generous group. Instead, a dual system existed: political power and social rights were clearly separated and, in many ways, what society held sway over a much larger than Han population was a source of its own survival. A totalitarian period led to a totalitarian North. We, for example, the larger Han, entered the imperial state through military force. Tabooed elders governed Tabooed society and, although reported according to their customs to the court in Pingcheng or Luoyang, Han elites were not far away on the other hand and entered the larger ethnic Han population. This staffed a Han-style civil bureaucracy reporting to the Tabooed court. Northern Wei society, while multiethnic, was thus divided into parallel social and political spheres.

The adoption of Han-Chinese customs by ruling minority populations has generally been characterized as sinicization or sinification, the argument being that a cultural minority must inevitably be absorbed by a vastly larger majority population and their culture diluted in the process. When the Tabatchi Northern Wei court explicitly adopted Han surnames, court ritual, and dress, this has been regarded as a high degree of sinification. However, such developments affected only small numbers of Tabatchi, especially not those who were resident at court. It can hardly have determined much of the style of life for Tabatchi people otherwise staying away from court who might equally think in terms of a partial Tabatchiization. As for Sui, having named Han elites who served Tabatchi overlords in place, the adopted Han surnames, customs and values as they served the Northern Wei court. The physical Mongols' presence likewise links the Sui with dynamics in fact contributed in many ways to what now rather ironically is considered the Chinese culture of the Sui and Tang.

Southern elite families came to depend on their Han-period eunuchsports in several respects. Men trained as house riders and became competent in martial skills. Many went with paintings and histories of the court through sixth centuries

emphasize mounted figures who ride out to do battle in large groups. Some riders even play musical instruments while on horseback. Few gilded ornaments of the earlier Han period or of the more opulent but less southernly motifs could claim such equestrian skills. The social roles of elite women in the north are in accordance with the norms of the Han period. The relative freedom of women outside the household provides one contrast. Women had no role in including the ability to move about in society rather than be sequestered within the family compound. Another woman's status in her own clan could be significantly higher and her range of activities more varied than in earlier periods. Several prominent elite families gave and empresses to a succession of northern rulers during the sixth century and the women of these families often wielded great authority at court after marriage.

The first Sui emperor, Yang Jian, is depicted as the paradigmatic hen-pecked husband in Chinese writings. His empress, of the powerful Xianbei Dugu family, closely monitored and often controlled the activities of her husband. Empresses and dowager empresses became the most influential patrons of Buddhist sites and monuments in the Northern Wei. Grand Dowager Empress Dowager subsidized the greatest Buddhist monument of the age, the colossal pagoda of the Yongming 4 (see fig. 5-13 below). Active roles in elite family and court life and public roles as patrons set the fashion for the Sui and Tang dynasties.

However, as with men, women in suburban roles are more common in the paintings and figurines that survive from tombs. (As positions of higher status women may be found in several portable scenes attributed to this period, see figs. 5-23 and 5-28.) A fourth-century tomb at Jiaojian in the east of Luoyang shows a small orchestra performing for the pleasure of the tomb lord (fig. 5-5). Three of the kneeling musicians are women as are the three dancers, including a figure at the right who wears trousers. One woman plays a string instrument, one of the earliest depictions of a *pipa* in pictorial art. The central dancer strikes two fans in her hands, striking poses to the melodies of her companions. Below the other figures, two female acrobats do handstands. The

4 picture of the tomb lord (not shown here) with his low-couch, ample robes, fly-whisk, and pillow hat follows conventions already in place at such later eastern Han tombs as Anping, see fig. 4-22 above. Two common symbols attend a suburban lifestyle: a garden and a pond. The tomb could be any Han official and owner of the property who, by the ornaments suggest, had been a gentry and farmer, may be pictorializing non-Han motifs.

Large public buildings of the spirit of the Later Han also served as a model for burials in the north and south. The basic model of paradigmatic governing elite burials rested on two propositions:

- 1) the scale, plan, and architectural of burial chambers were markers of social status, a prescriptive status, and shown by the structure of underground chambers and the elaborate grave programs including figurines replanted the social world of the living. More than repositories of disposable wealth, imperial and elite tombs commemorated social identities. The first imperial tombs of the late third and early fourth centuries near Luoyang, for example, followed more frugal standards than those of the Han period, having only one large chamber. This reduced scale and simpler plan characterizes many burials of the Southern Dynasties. On the other hand, one Northern Wei imperial tomb, the Yonggongling (c. 485-486) of the Grand Ancestral Empress Wenming, is a far more ambitious scale plan with seven chambers and includes the use of the new stone burial and contemporaneous imperials, with the south, however, the tradition burial of a high-ranking official. Some burials of 484-485, ages of burial of the emperor in the north, the plan and structure, noticed at or such Later Han but also at Hellingo and Anping. Some burials of the chambers, this structure with vaulted ceilings required five thousand bricks made for order.

In the sixth century, tombs in the north were generally more extravagant than those in the south. The construction of a long, sloping ramp descending from ground level to the depth of the burial's chamber. At shafts punctured the ceiling, supplying light and air. With the use of fired bricks and vaulted ceilings with corbelled











Figure 10

Figure 11



## THE DHARMA COMES TO THE MIDDLE KINGDOM

The challenges of the Buddhist *dharma* were seen in the Middle Kingdom during the Later Han. Devotees from the Western Regions had been visiting the Han realm for several generations and emigre communities were established during the first and second centuries.<sup>1</sup> This was largely a faith and philosophy of foreigners (resident in the Han territory by all accounts marginal to the court and frontier as a whole). The first Chinese translations of Buddhist holy texts, which were made in Han times and still survive in the "Three Baskets" (*Tipitaka* in Sanskrit; *Dzangjing* in Chinese), the library of the Buddha's teachings, rules for monastic life, and learned commentaries. This Chinese canon, as it is conventionally called, came over the centuries to hold more than 700 titles in many thousands of volumes. Rendering a text into Chinese was far more challenging than the simple term "translation" suggests. Few people knew the Indian languages of the early monks based in distant *Yan-shan* and the Central Asian languages of the monks who came to Han, as well as Chinese. Therefore the process was one of approximating meanings in steps from one language to another. More fundamentally, concepts current in Indian or Buddhist thought for which no clear counterpart existed in Chinese were expressed by co-opting existing terms. Thus *fa*—"law, way, method"—became the favored Chinese equivalent for the Sanskrit term *dharma*.

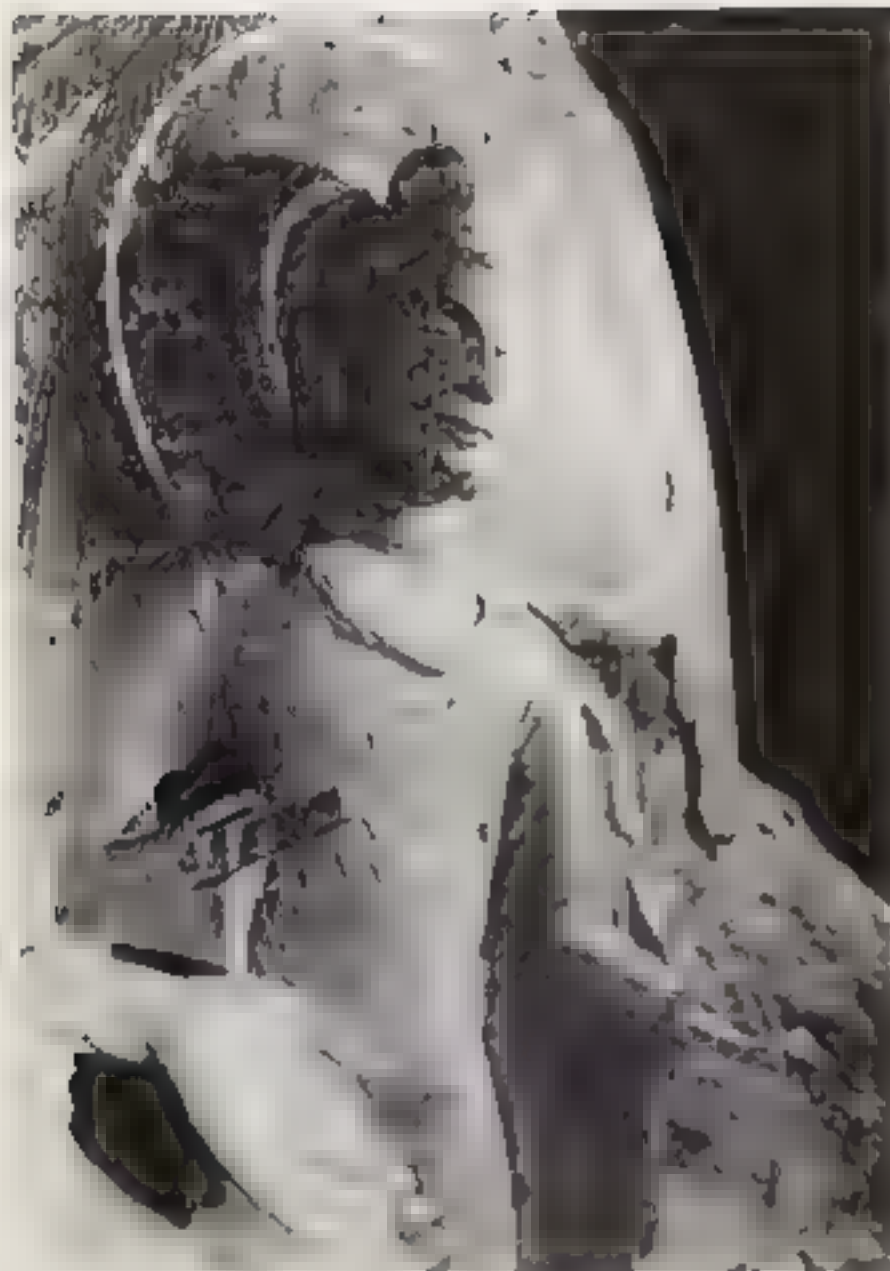
The historical narrative of the *dharma* in China has usually been constructed as a cycle divisible into stages. The earliest phase is generally considered a period of introduction, preparation—embryonic. Whatever the term, the status of the *dharma* at that time, judged from a Sino-centric vantage point, is that of a newly intrusive cultural phenomenon not yet widely disseminated in Chinese culture. This may fit some of the facts, but it slightes the highly evolved character and ancient history of this complex phenomenon we label "Buddhism," a nineteenth-century European coinage. Buddhism itself was not in any way "embryonic" during the centuries prior to c. 300 A.D. The next several

centuries generally 300–600 are customarily regarded as a period of growth and domestication, or as "normal." The total number of believers, the numbers of men and women who had taken vows, and the roles of the Buddhist community within society had grown enormously by the time of Sui unification in 589. Many characteristic features of the *dharma* in China grow over this period. As a world civilization, Buddhism was also growing and changing. Developments within China often paralleled those elsewhere and sometimes were greatly affected by them. The narrative therefore is not self-contained but rather connected to the larger pan-Asian community.

The modes by which one explains the creation of a pervasive Buddhist culture within China also require elaboration. To speak loosely of influence or impact begs specific questions. We must imagine the ways events transpired in historical time, with living human actors in real social contexts. Transmission involved several distinct social groups and practical mechanisms. Elite Buddhism was transmission by importation: the term is borrowed from Jan Vattier,<sup>2</sup> if powerful patrons wished, for example, they could sponsor a learned monk from the Western Regions who could make translations or otherwise promote the *dharma*.

Evangelical Buddhism, on the other hand, was transmission by export. Buddhist believers, whether tonsured or lay persons, brought teachings with them into a new society and then actively spread the words of the Buddha to expand the community. Many monks who came to North China from oasis states or on the routes of caravan west or from Kashmir, Jihun, actively proselytized. "Evangelic Buddhism" finally designates the faith and practice of a community that moved into a new society and followed the Buddha's teachings as emigrants inside a larger society. The first Buddhist communities of the Han period were made up of such resident foreigners. Each of these mechanisms can be documented in the Six Dynasties period, each of its traces in the historical and material records.





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The first of the three is a photograph of a person lying down, wearing a patterned shirt and a dark jacket, with a dark bag or case resting on their chest. The second is a photograph of a person lying down, wearing a patterned shirt and a dark jacket, with a dark bag or case resting on their chest. The third is a photograph of a person lying down, wearing a patterned shirt and a dark jacket, with a dark bag or case resting on their chest.

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## NOTES

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FIG. 1. Child.

• **Interact with**  
**technology** (e.g., use of  
e-mail)





Figure 1. The Buddha statue.

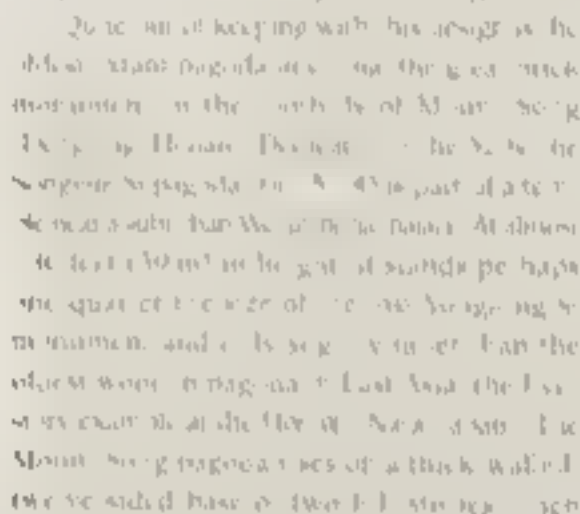


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It is a common observation that the frequency of the word "and" is high in the opening of a paragraph. This is because the word "and" is used to connect the ideas in the paragraph. The word "and" is also used to connect the ideas in the paragraph. The word "and" is also used to connect the ideas in the paragraph.

and water, and the garden. The pavilions and temples. It is shown in its accepting with some facades of the period as cave-shape, and the tendency of both Chinese, Japanese and Spite. It also has some of the period. Although the ultimate derivation of the Chinese pagoda is from the stupas of India, Buddhism, the model was more and more the Buddhist water tower. One of the highest flow Buddhist pagoda is shown in the same way as the Chinese.



How better show a spaced case made of iron. He told me that the case is put above the door to the store. The bottom floor is essentially plain and may have been outside, but now has window-frame gallery. The second level has large doorway.

1990-1991





The pagoda is a traditional Chinese structure, often used for Buddhist purposes. It is a tall, multi-tiered structure with a conical roof. The pagoda is surrounded by trees and a fence. The pagoda is a traditional Chinese structure, often used for Buddhist purposes. It is a tall, multi-tiered structure with a conical roof. The pagoda is surrounded by trees and a fence.

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The Buddha is a central figure in Buddhism, representing the path to enlightenment. The statue is a large, seated Buddha, likely a Bodhisattva, in a meditative posture. The statue is carved from a dark material, possibly stone or wood, and is set against a dark, textured background. The lighting is dramatic, highlighting the Buddha's face and the folds of the robe.

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4-16 Head of Amida

er high reliefs. The eaves and ceiling are invested with a familiar, pleasing, and naive design—*nao-jiro*—the floor with the same motif. The entire top of the cave is a vast

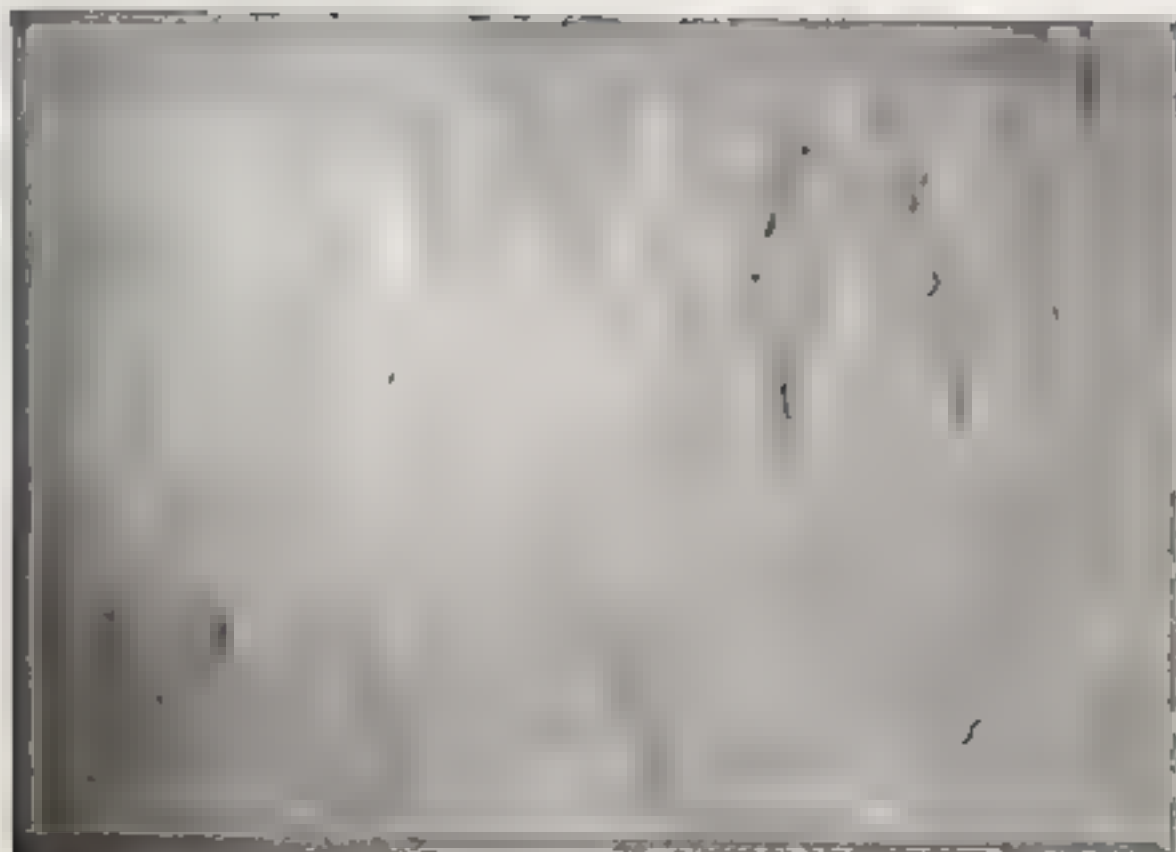
and amorphous Buddha-site. Two figures in a high relief are as large as some of the figures in the cave. The seated Buddha is on the right, and the standing Buddha is on the left. The entire ensemble may be interpreted as the Buddha and his disciples.

The Buddha is seated on the right, and the standing Buddha is on the left. The entire ensemble may be interpreted as the Buddha and his disciples.

The monk at the Buddha's right hand is a figure of great importance. He is seated in a meditative posture, and his hands are joined in a gesture of prayer. The entire ensemble may be interpreted as the Buddha and his disciples. The figures are carved in a style that is characteristic of the late Heian period. The figures are carved in a style that is characteristic of the late Heian period.

Buddha and his disciples are seated in a meditative posture. The figures are carved in a style that is characteristic of the late Heian period. The figures are carved in a style that is characteristic of the late Heian period.

Images of imperial patrons actually appear for the first time in this cave. In spite of the major



3-17 Empress as deity

de of the Son of Heaven as a sponsor of artistic projects over the centuries, no credible representations of an emperor or empress survive prior to the Northern Wei period. The two figures that originally occupied the front wall of the Boying Cave were hacked into pieces but survive nevertheless in the Metropolitan Museum of Art in New York and the Shaanxi Archaeological Museum in Xi'an, Shaanxi City. The relief depicting the empress is 3-17, preserved at nearly life size.

Aotou, a deity associated with sorcery, is prominently featured, other women in the palace in the foreground, all dressed in flowing robes. Her plump features make her stand out as a woman of the harem. Her face is round, her eyes are large, and her mouth is full. She is wearing a long, flowing robe with a wide collar. Her hair is styled in a bun. The relief is carved in a high-relief style, with the figures standing out from the background. The overall composition is balanced and harmonious, with the figures arranged in a row. The relief is a fine example of early Buddhist art from the Dunhuang region.

### Dunhuang Early Narratives

Early Buddhist cave chapels were designed and decorated with care and attention to texts from the

canon and the teachings, and they responded and, as with the extant southern hand Pict examples, are pictorial narratives drawn in the M-gate chapels. Dunhuang Caves 285 dated by inscription to 529-534 and Cave 425 dated by the third quarter of the sixth century.

Cave 285 is a simple room with a large, open, flat floor, flanked on two sides by the small, carved niches for the seated figures. The figures are seated on the floor, facing each other. The figures are carved in a high-relief style, with the figures standing out from the background. The overall composition is balanced and harmonious, with the figures arranged in a row. The relief is a fine example of early Buddhist art from the Dunhuang region.

The figures are seated on the floor, facing each other. The figures are carved in a high-relief style, with the figures standing out from the background. The overall composition is balanced and harmonious, with the figures arranged in a row. The relief is a fine example of early Buddhist art from the Dunhuang region.

The figures are seated on the floor, facing each other. The figures are carved in a high-relief style, with the figures standing out from the background. The overall composition is balanced and harmonious, with the figures arranged in a row. The relief is a fine example of early Buddhist art from the Dunhuang region.





40 Hungry - 1900  
Maharaja Jai Singh



40 Hungry - 1900  
Maharaja Jai Singh

### Northern Qi Patrons

We have encountered the ruins of the Northern Qi region at least capital Ye (now Xuchang) and then northwest to 4, 5, 6, 5, 7. The major cave groups patronized under imperial direction have been appreciated but much longer in spite of the serious damage they suffered. The major site near the Xiangyang Shantou (the Flat Mountain) is actually several complexes and part of modern Xuchang City Hebei. Two groups are directly under imperial patronage by the first few sovereigns of the Later Weiage (during 530s-560s). The secondary capital Linzi (modern Linzi Shanxi) was also an important cultural center as the ruins of Linzi Ru shows. Here the nearly cave shape site is Tianlong Shan (Heavenly Dragon Mountain). Both sites have the sad distinction of having been vandalized to such a degree that many heads, figures and reliefs have been removed from the almost all sandstone walls. Many collections outside China are replete with splendid examples.

Northern Qi patrons also commanded the energies of stone-carving workshops at Dingzhou (Ding County, Hebei) a region further north from Ye and to the east in modern Shandong. A deposit of over 2200<sup>3</sup> marble images was found in the ruins of an ancient temple in modern Qiyang in the Dingzhou region during the 1970s. The more than six hundred dated images recovered document many devotional trends, especially the new Buddhist *Avatamsaka* Mantra, the Bodhisattva of the Future and Guanyin, *Avatamsaka*. More recently, ancient temple sites in modern Shanxiang have also yielded large numbers of stone images produced by local shops active throughout the sixth century. A standing Buddha (a 'Sakramuni') is now in a workshop at Jingzhou Shandong and has the virtue of still carrying its original polychromy of colored pigments (Fig. 1). The figure's case is completely carved on all sides. The posture is erect, stark, and the features are composed and high. Smooth surfaces and lotus leaves characterize the head while the robe drapes the torso so closely that little of the underlying physique can be observed. The stone is covered by amber and lapis pigment and

got describing an elegant monks robe. The retained treatment of the robe contrasts with the minimized linear details of Northern Wei products, and the sculptor gives greater attention to the volume of the body. Both images, especially images of the seated monk,

### CRAFTY AND ELITE ARTS

Specialized craft production for the elite continued during this period of political and regional conflicts. The manufacturing range of products available were not unlike in many ways because the group was divided between competing states. Some kinds of production for ceramics were widespread and regional enterprises, offering a considerable variety of goods for both everyday and elite utility purposes. Green wares (celadons) were produced in the Lower Middle and Upper Yangtze river regions as well as in the North. The number of production centers for other craft industries such as lacquer wares and silk textiles must have been more limited since raw materials (lac and cocoons) were not equally available in all major regions. Such products were certainly traded across political boundaries and figured in gift exchanges between rival courts. Metal objects, including some of gold and silver, were also made in this period, but the number of metal vessels that survive is greatly reduced when compared to the earlier period. There may have been a selective shift away from the use of bronze vessels for many purposes, perhaps in favor of objects of glass, ceramics and lacquer wares. Based on present evidence, the working of metal does not seem to have been in a new source for the time as in the Western regions may have been increasingly.

### Stonewares and Celadons

As early as the Shang and Western Zhou periods, potters were experimenting with clays that could be fired at high temperatures (c. 1200°C) in a reducing atmosphere. These clays formed to a gray color. Most authors designate such bodies stoneware. High temperature fuses particles in the clay, rendering the bodies non-porous.



relatively rare and less easily broken. These early stonewares moreover have a covering of glaze (see pp. 2-12 above). This is topped with enough iron to form a glossy surface on firing vessels of iron glaze, while some green glazes have been accidental, the result of random ash deposits. For example, most vessels clearly were dripped or painted with a solution prior to firing. Iron glazes cover the surface but also collect in pools of drips. These glassy spots are sometimes cracked as a result of shrinkage during cooling.

During the Southern Dynasties, major kiln centers in modern-day Zhejiang, both north and east of Hangzhou, produced stonewares with a brown or iron firing.

Wares described such as iron or ochre greenware (青瓷) require the latter term derived from the name of a theoretical furnace in which a green glaze assumes. The properties of these glazes are the result of their chemical recipes, which utilized felspar as a fluxing agent and small amounts of iron for color. An iron content of 5 per cent can produce a dark brown glaze, sometimes compared to burnt sugar. Deqing wares, which still are produced, give the more typical gray-green tonalities, starting at least by the third century, when kiln centers utilized dragon kilns—a type of kiln with a large flame chamber on a pronounced slope, which can accommodate hundreds of pieces in a single firing. The forms produced range from a fast wheel range in size from miniature water droppers, the high basins and pitchers to larger cruchs and urns. Human and animal figurines and models for burial were made by using a variety of hand-molding and slab techniques.

Ceramic production in the north paralleled that of the south. Many of the same utilitarian and military types are found, including the ubiquitous pitchers with chicken-head spouts. However, several key developments are associated with northern kilns and most probably originated there during the sixth century, or not before. Unlike in the Lower Yangzi region, kiln sites of this period are not well documented, except for Shandong. Potters working in the Northern Qi region had access to a fine-particle clay that burned white upon firing. By firing at

high temperatures and experimenting with glazes, potters created pressures of their own kind. Here we use the term *celadon* to designate this new porcelain as white bodies covered by a clear glaze. By contrast, the iron pigments, iron stains, and ochreous white glazes were a clear glaze, these vessels are of white and ochre ware. However, they can be subsequently fired in iron and ochre (see page 214-215), which, on glaze, they appeared in detail, has changed, not in firing, however, potters themselves were a different kind.

The example of a 5th-century jar (Fig. 5-21) was made from white clay, brown colored by Fe<sub>2</sub>O<sub>3</sub>. Raised bands were defined with a knife before the waist, and carved square lugs have been applied at the shoulder. The petals used lines, as is the name, just below the shoulder. Green and brown colors are played out in the glaze. The overall brown was probably achieved by dipping the pot, while the vertical green splashes must have been applied with a brush or by dribbling the minerals onto the slip. Other vessels exhibit similar experiments with green applied in patches of contrasting colors. Such wares are precursors of the three-colored wares, mortuary vessels and figurines of the Tang.

The use of applique elements to create a more complex silhouette and busier surface design can be dated during the late sixth century. Several large cases from burials in Hebei are dated 565 and related pieces in other collections date to the late sixth century. Most wheel-thrown vessels have segmented bodies that

more commonly combined in metalwork. The example illustrated (Fig. 5-22) has both a tall ring foot and a tall neck with everted rim. Large lugs are mounted at equally spaced points on the shoulder. The body proper is drawn

5-21 jar with four lugs  
Type of 5th-century  
Hebei, Northern Qi, 5th  
A 5th-century jar with  
glaze (Fig. 21) in  
Northern Qi, 5th-century





Fig. 10. 10  
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Zhang Hua (132-98) employed the word *all* to explicate the act of *to encompass* (pinyin: *zhuo*). For instance, he showed, and even insisted, he was exclusive with other historical episodes in which judges of the past acted variously. One passage describes an episode in which *zhuo* but in former Han times refuses an improper imperial favor.

The *ad hoc* theories often describe the results in a way that is not surprising or that is already known. For example, the *ad hoc* theories often state that the relationship between the variables is causal, without providing any evidence for this claim.

Chas. A. Smith, Jr., 1905, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 84

Данная работа посвящена исследованию влияния на динамику развития инновационной экономики различных факторов, в том числе, человеческого капитала, инновационной инфраструктуры, государственной политики и др.

3-25 Act on the Notice  
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our perspective, however, literary sources and portable wax is must be weighed against substantial evidence. Neither can wax can stand by itself for pointing in its place. Its function as an object category must be informed by an understanding of the other.

Chiba, in a 1991-1992 study, a given man of the Eisei Jūhū period is one of the great names in the early sixteenth-century Japanese painting, is significantly attributable to the Shintō influence on the composition in the seventh century. Many of the records associated with the Eisei Jūhū period

7. 2010 4th Annual Meeting of the Association of  
Economists

1. Explain the importance of the following factors in the development of a country:  
 a. Geography  
 b. Climate  
 c. Resources  
 d. Population  
 e. Government  
 f. Technology  
 g. Trade  
 h. Education  
 i. Healthcare  
 j. Infrastructure  
 k. Political Stability  
 l. Religion  
 m. Culture  
 n. Language  
 o. History  
 p. Environment  
 q. Democracy  
 r. Corruption  
 s. Unemployment  
 t. Inflation  
 u. Interest Rates  
 v. Exchange Rates  
 w. Balance of Payments  
 x. Foreign Debt  
 y. Trade Balance  
 z. Current Account  
 aa. Capital Account  
 ab. Financial Account  
 ac. Reserve Account  
 ad. Government Budget  
 ae. Private Sector  
 af. Public Sector  
 ag. Non-Profit Sector  
 ah. Informal Sector  
 ai. Formal Sector  
 aj. Informal Economy  
 ak. Formal Economy  
 al. Informal Finance  
 am. Formal Finance  
 an. Informal Insurance  
 ao. Formal Insurance  
 ap. Informal Savings  
 aq. Formal Savings  
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 az. Informal Education  
 ba. Formal Education  
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 bh. Informal Religion  
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 bn. Informal History  
 bo. Formal History  
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 bq. Formal Environment  
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 bs. Formal Democracy  
 bt. Informal Corruption  
 bu. Formal Corruption  
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 bx. Informal Inflation  
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 cc. Formal Exchange Rates  
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## A NEW IMPERIAL STAGE SUI AND TANG

**M**ANIPULATED BY THE SUI AND Tang regimes as a grand, unifying narrative device, the history of the Sui and Tang dynasties is a story of a new society and culture. The sequence of a short-lived Sui regime (581–618), which accomplished measures of reunification and a fledgling Tang empire (618–907), which consolidated and expanded the institutions of state and society is often compared to the Qin–Han period many centuries before. Sui and Tang constitute the middle chapters reasserting Chinese power, prestige, and cultural superiority after the darkness of the period of division. The triumph narrative of Sui–Tang history devotes considerable attention to the impact of Tang institutions and culture on neighboring peoples in East Asia as well as the incorporation of various outside groups into the empire itself. Tang, as the culture of the East Asian world is a common metaphor for many other Chinese writers. The Tang empire and its administrative government, the reign of Taizong (626–649), were, with such named poets as Li Bo and Du Fu, into the peak of what was calligraphy and painting.

All of the assertions quoted above are true to some degree. From a somewhat different view, the Sui–Tang age is a grim episode in the long history of Chinese civilization. But the Tang state was only sometimes successful in expanding its borders and projecting its power. The reign of Taizong (r. 626–649), which enjoys nearly universal admiration, was followed by the very different reigns of his successors Gaozong (r. 649–683) and he

was succeeded by the Wu (r. 683–755). The terror at court under Empress Wu and the general disruptions of the mid-seventh century, including the so-called An Lushan rebellion, concluded the reign of Xuanzong (r. 713–755) as the antithesis of a glorious age. As is the sad spectacle of the late Tang reigns when court and aristocratic power to recruit military rulers. Claims of high cultural achievement notwithstanding, the Tang was also an age of great turmoil and widespread suffering, of wrenching changes in social institutions and the growth of an aristocratic class that had dominated society during the period of division. Much celebration is wrong about Sui and Tang glories over how few points of depression in Chinese history.

### STATE AND SOCIETY

Reunification came over a period of years. In retrospect it can be seen as beginning with the rise of Yang Jian to the Northern Zhou (540–581) and the efforts of that state to unify the north by exterminating the rival Northern Qi (550–577). The process accelerated with the usurpation of the Zhou throne by Yang Jian (581) and his subsequent campaigns against the south, leading to the eventual defeat of the Chen court in Yang Jing in 589. Yang was a member of the northern aristocracy, a military and civil power elite that ruled from the Northern Wei period onward, and a group of

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The Western Pale Land  
The Western Pale Land  
The Western Pale Land  
The Western Pale Land





which served as a kind of palace square for assemblies and processions. The Son of Heaven's palace, the Tai Gong, occupied most of this area (situated slightly east of the axis) and was flanked by two lesser establishments, including the palace of the heir to the east. Immediately beyond the enclosure wall was the imperial Park (Xin Shou) for the recreation of the imperial family. The depictions of the Imperial and Palace sites at the north-central terminus of the city axis are reflected in the plans of the Late Eastern Wei and Northern Qi as well (see fig. 5.4 above).

The main arteries of the city stretching from the gate to its opposite number anchored a grid that subdivided the remainder of the city into four wards (fang). Those in the south measured about 1620 feet (500 m) square, contained by walls and divided internally by crisscrossing grids ending in gates (fig. 5.4b). Each ward was designed to accommodate much of the city's population. In fact, the weathering of the walls were neglected, built up, and many basins remained cultivated for food or open ground. The wards that flanked the Imperial and Palace City continued, however, were significantly larger and were intended to be populated by aristocratic residents. The imperial enclosure was one of these.

By the eighth century it became the favored residence of Xuanzong, his Xingqing Palace. Still two minor areas were removed, a market place and the east and west markets. The old Xuanwu placed at the north edge of the residential wards (each about 3000 feet (1 km) square). The new northern aspect of the late-Tang city design is perhaps its attempt to regulate all aspects of urban life, especially the coexistence of imperial court and general population. This plan segregated the palace and court bureaucracy and the main features of the city served their needs. Other residents were managed as citizens of wards that shut their gates at nightfall. The markets served both the northern aristocratic and southern residential quarters of the city without disrupting the formal north-south approach to the palace center. The Son of Heaven, moreover, was able to enjoy a less polluted atmosphere simply by passing out of his palace to the north. With one million inhabitants in the seventh century, Chang'an was not only the

largest urban center in the world, it was also the most efficient, planned and awe-inspiring metropolis of its time.

No Tang buildings stand today within Chang'an (modern Xi'an), with the exception of several mosque pavilions (see, for example, fig. 6.14). A few segments of the late-Tang walls still remain visible above ground, and the grid survives in areas of the modern city. Just as it is possible to walk along many of the roads (expressways) of the Ming period (1368-1644) wall, but follow the paths of these Tang pavilions and gates. Little is known of much of the Tang city, which were destroyed long ago. Concluding the areas that have not been excavated we therefore rely on what have been preserved Tang sites. For example, a whole logistical view of the Tang city palace is the Xingqing and it was with them we were able to allow informed observations. The late Mingde Xuanzong's of the Tang Virtue, the principal south gate was as wide as the Imperial and Palace City. It was some 3.5 km (2.2 miles) north of the city, by the way we know that the gate was destroyed in 834, a height of 100 m. The Xuanzong brother of the prince, Xuanzong, discussed below (see pag. 210). The Xingqing gate, in the east, north and west sides with four gates, each of which had five portals. The entire opening was apparent to reveal the city, which are used only as there is a system which can be used when he left the city. The Xingqing and north portals were designed not to be lost with the two outer portals were given over to which are also.

The Imperial Palace (Xingqing) was not the only new capital was developed with additional palaces in the reign of Tang. One of these known as Xuanzong's, the Tang Xingqing (Great Xuanzong's Palace) has become the best evidence available for large-scale imperial architecture. More than thirty foundations survive north of the city as protected sites on the national register. Begun in the 610s, work was suspended until the 650s when the Daming Gong was made the primary residence of the emperor. The palace occupied the high ground of Dragon Head Ridge and so, it is said, provided a warmer, drier, healthier environment for the Son of Heaven. It also allowed



period notable dist. East Main Hall in the Forewing  
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by the main hall in particular and now be restored.

grounds. West higher than the main hall and  
 west. Top of the wall is a platform for the



North Gate of the Temple of the  
 Confucius Temple in Beijing  
 (1900-1901) (1900-1901)



19

[illegible]





© 2000 by the author



palace (see fig. 6.5). The placement of such figures within the successive portions of the frieze explicitly enforces the parallels between this underground shock and the palace & the living. Each now over hundreds of square yards of wall surface in the largest ombs, these murals are the best surviving evidence for the work of Tang's top painters. Datable and well preserved, commensurate by the highest levels of society in the capital, this evidence eclipses other bodies of Tang painting constructed to us.

The honor guard of Prince Yue is an array of guardmen, cavalry, and warrior marshals; he are the ceremonial walls of the prince's mansion. The 600 soldiers with swords at their belts stand in formation, each with a banner. Each he has his own group, including the reins. Men with quivers at their side comprise the bowmen of his detachment. Realized in a delicate style, the best tanks, sword, he, he we, he in his own large chance of the prince, each with a unique and permanent unfurled. The painter repeated a selection of stock types in order to create his scene, as at the same time they introduced enough variety



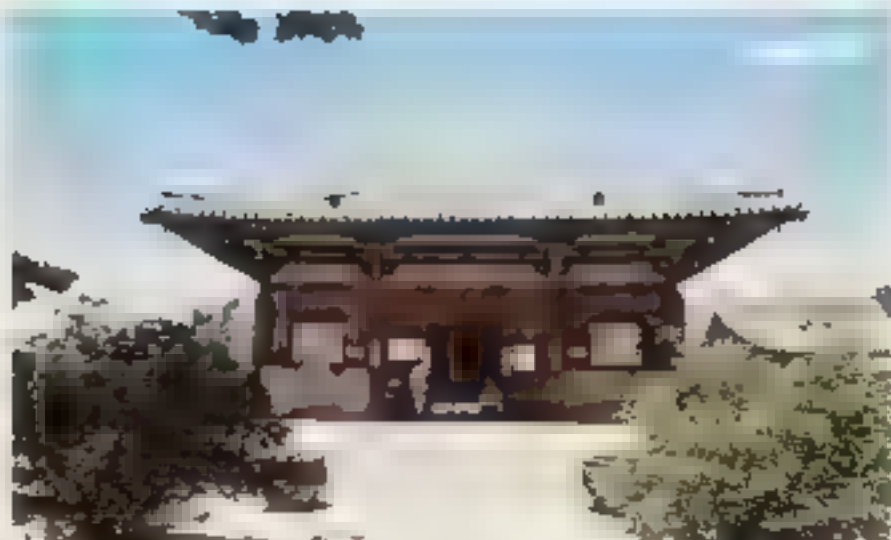
Figure 6.5: The Honor Guard of Prince Yue

Figure 6.6: The Prince's Palace









Traditional Chinese Architecture  
Jingdezhen

## Introduction

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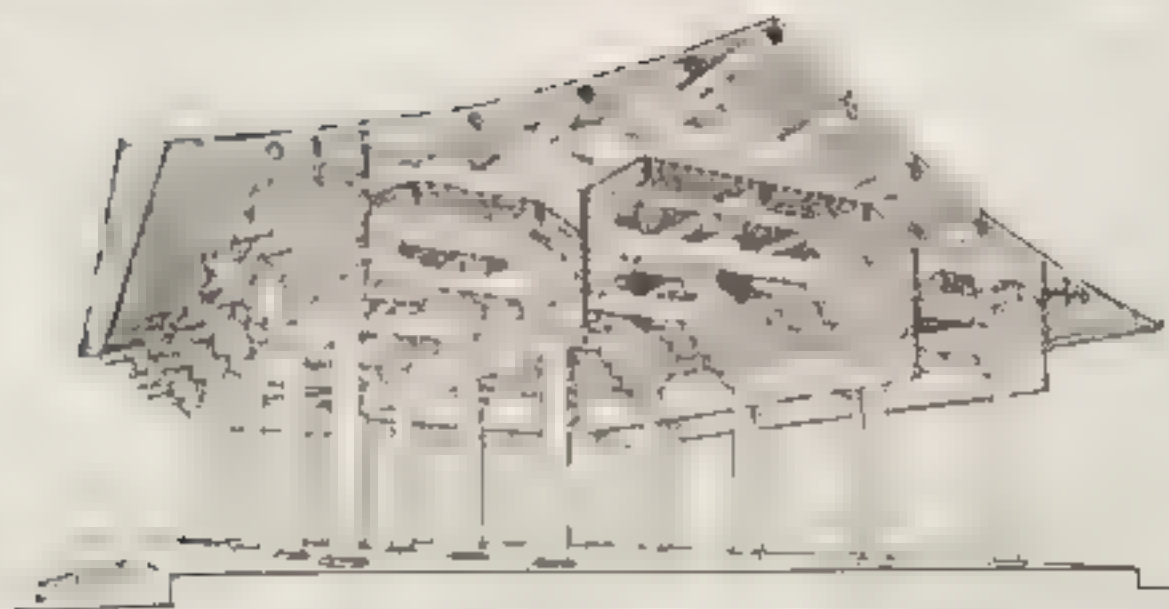
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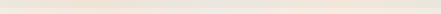






• 40% of employees are  
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A sepia-toned photograph of a large, multi-story building with a prominent central tower or steeple, likely a church or institutional building, viewed from a low angle. The building features a complex facade with many windows and a dark, steeply pitched roof. The image is framed by a dark border.



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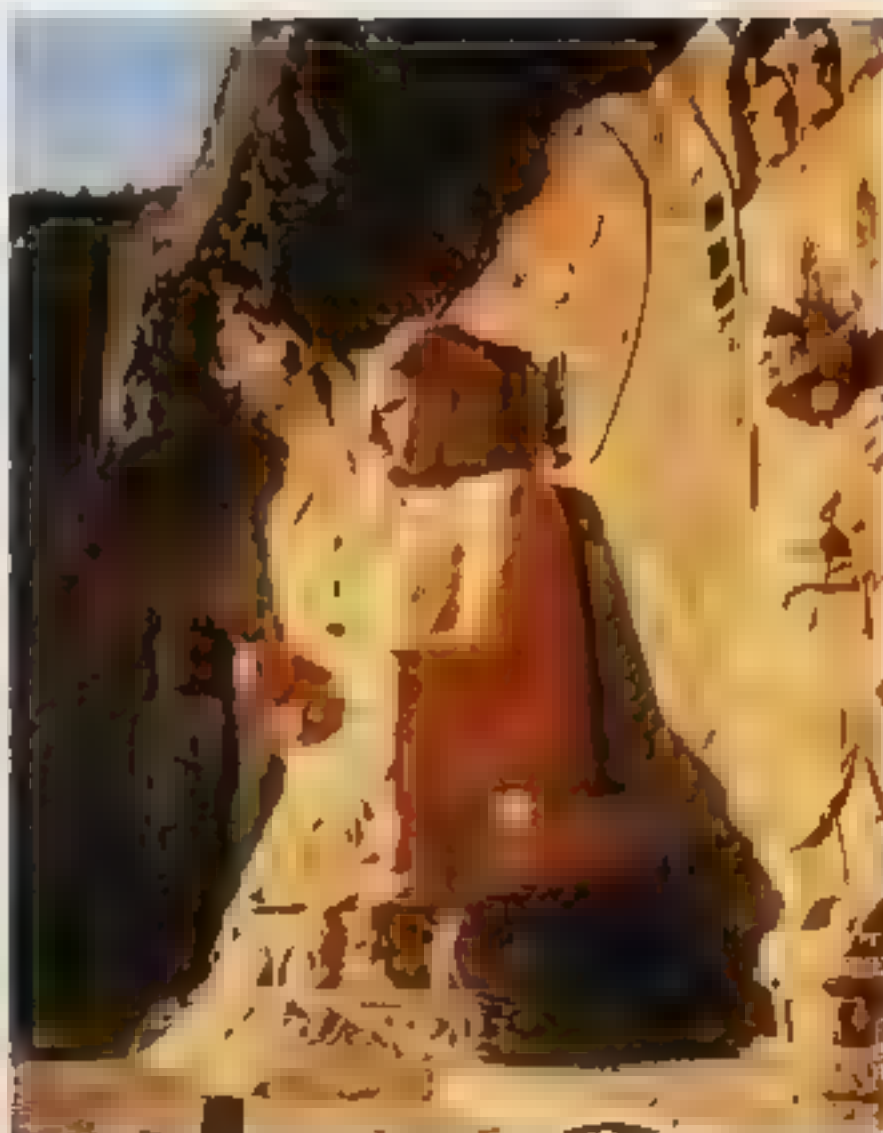


Fig. 1. The 100th anniversary of the  
Russian Revolution.  
1917-1918.





Figure 1. The relief carving.

Figure 2. The relief carving.





fewer from an assortment of particular in the so-called "Tang style".

### Buddhist Themes at Dunhuang

Our first-hand accounts of the murals painted in the halls and precincts of this great temple of the Tang capital survive from the ninth century. Most artists' names are represented and credited with these murals and some of them may have contributed important variations in the evolving conception and style of these surfaces. The great preservation of the 8th and the 9th centuries of Chinese art and temple precincts documented in the ninth century would seek out fragments of these other sites even as monuments to the great achievements of Tang Buddhist wall painting. The primary source is the mural in the Mogao Caves at Dunhuang. The range of subjects surviving here provides a better insight into actual artistic and dated examples span most of the Tang period.

The most popular trend with its religious or devotional Buddhism during Tang times was the Pure Land (Sukhavat) school whose teachings and imagery appealed to a cross section of Tang society. Many of the largest and finest

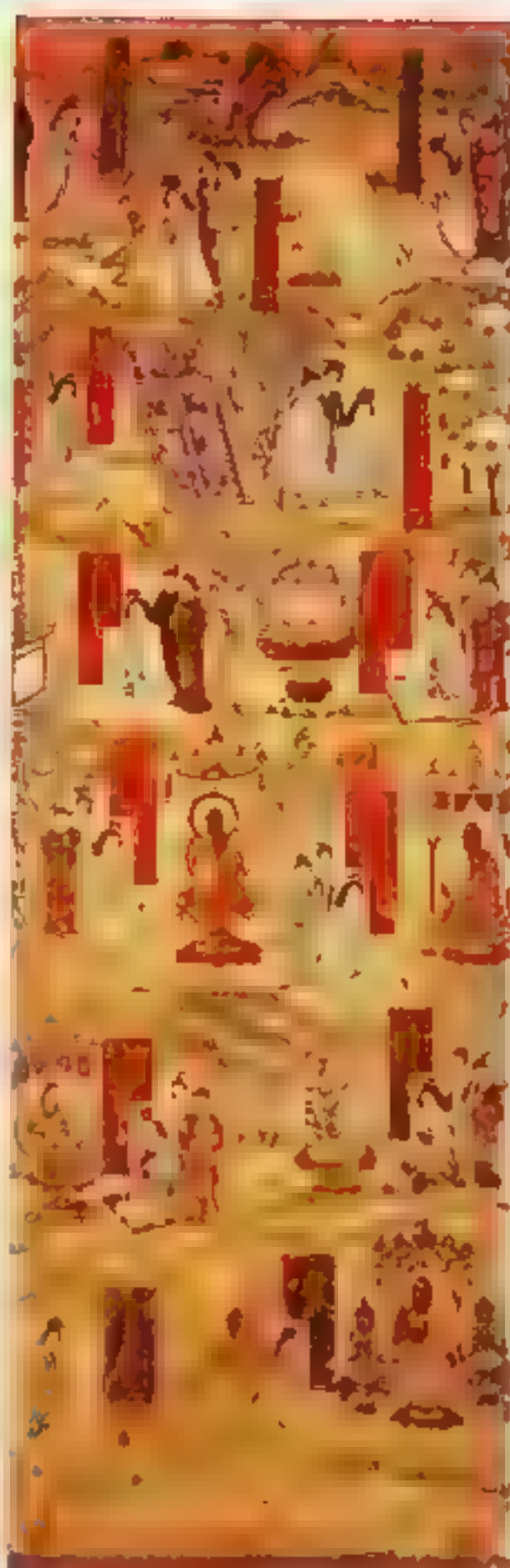


Fig. 21 Buddhist mural in the Mogao Caves

Source: <http://www.dunhuang.org>

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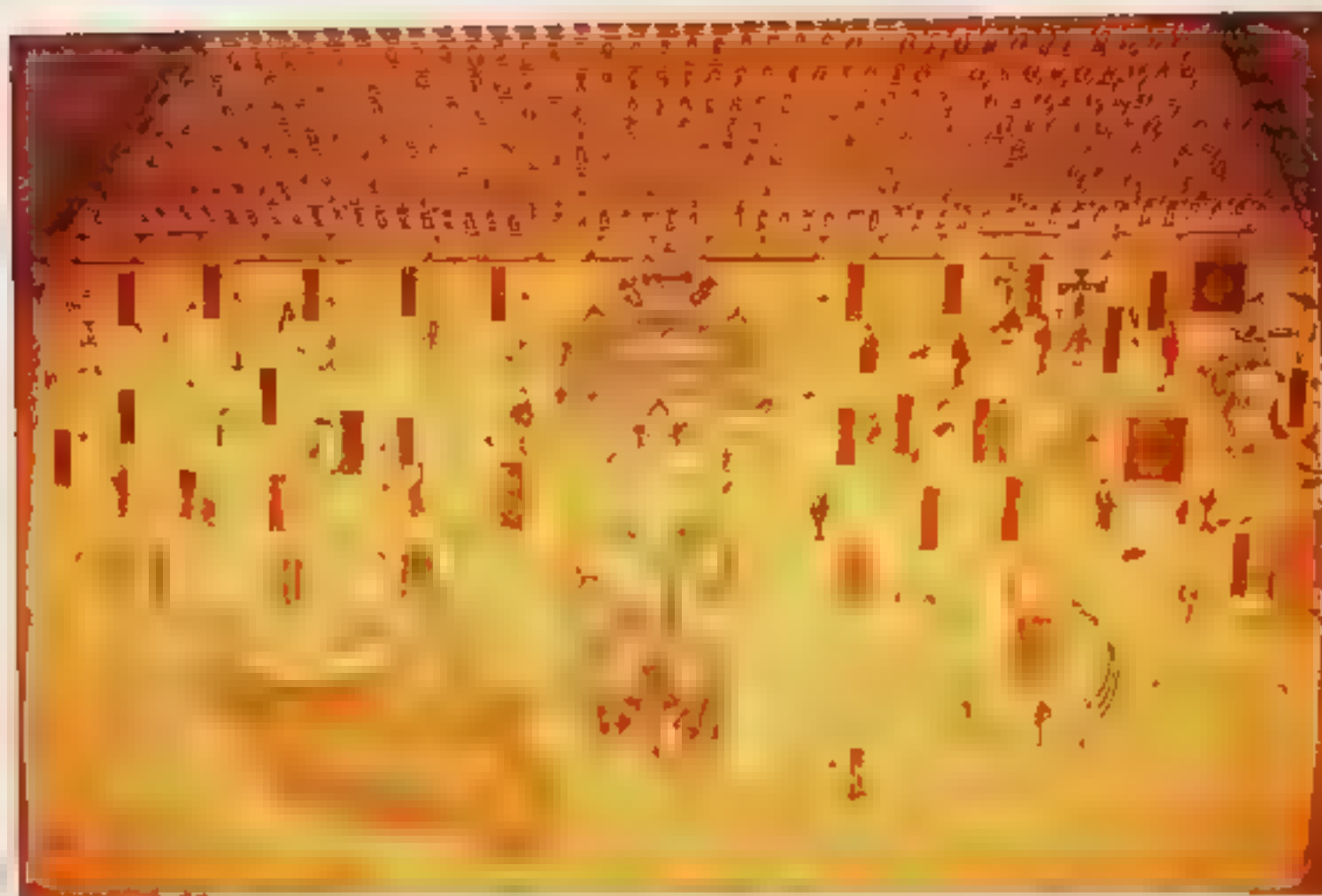
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#### 6-23 Manipulations of silk

Shang Dynasty, middle and late 2nd c.  
Length: 100 cm, width: 100 cm  
Tang Dynasty, 7th c.

#### 6-24 Sketch of a monk

Shang Dynasty, 1st c. BC  
Length: 100 cm, width: 100 cm  
Tang Dynasty, 7th c.



likely as the strong stream in natural silk, its  
strength and soft texture.

While most of the painted works recovered from the Nanjiao cave are silk banners the color mainly other items like the Ten Kings sutra are on paper. Some of these are clearly sketches or practice drawings done by painters active in the region. Other works are designs that preceded a mural or a design such as pointers for translating monks to the walls. An ink drawing of a seated monk (Fig. 6-24) may not be a finished work. The color of ink on silk without either ink wash or color this subject has close parallels in several small chambers at the Mogao site used for memorial images of monks, including Cave 17 where the local monk found the great cache. It may therefore be a design for such a project. On the other hand, the drawing is without mistake or emendation unlike preparatory sketches. There is no reason to think, save for its lack of color, that it is not finished. Tang Chinese writing



Figure 1. A group of people in traditional Chinese clothing.

## ELITE LIFE AND ELITE ART

...

...

with a mirror to see his state have turned  
 it into a mirror the way these shrouds of  
 earth and sky have again turned his  
 body into a mirror. He has thrown away  
 his human form, and among the seven  
 mountains of the universe he is now

no more.

red portraits of the thirteen  
 emperors at least from the Han period. In  
 the past is imperishable, and the need for painting  
 still we lack any creative examples  
 depicting the emperor in the form of a  
 portrait of his work. He has been  
 known as the *Thirteen Emperors*  
 Monument of Tang. A host of works

in the

century is not buttressed by any Tang creative  
 works. The most famous work of the century is  
 by a different hand than by Tang. The brief  
 inscriptions that accompany each portrait may be

no clear rationale for the selection of the  
 thirteen emperors. Nonetheless the scrolls designs

repeatedly suggest with them. The  
 of Emperor Wu is the best known. Zhao Shun here  
 is a painting statement of a work of personal  
 the rendering of the emperor's face is a  
 which the artist has not yet reached. The  
 and the artist has not yet reached the

and the artist has not yet reached the  
 Long. The artist has not yet reached the  
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A authentic portrait of the Tang emperor  
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6-26 411 to Yan Liben  
 Thirteen Emperors





for grouping figures, a depiction of a mountain peak with its ridges and even some details of clouds, as well as such as an "dress" motif. The figure is a painting of a figure in a white robe, standing in a misty, mountainous landscape. The figure is positioned on the right side of the frame, looking towards the left. The background features dark, craggy rock formations and a dense forest of trees. The overall style is characteristic of traditional Chinese ink and wash painting, with a focus on naturalistic detail and atmospheric perspective.

It is difficult to see the figure in the painting as a whole, but it is clear that the figure is a painting of a figure in a white robe, standing in a misty, mountainous landscape. The figure is positioned on the right side of the frame, looking towards the left. The background features dark, craggy rock formations and a dense forest of trees. The overall style is characteristic of traditional Chinese ink and wash painting, with a focus on naturalistic detail and atmospheric perspective.

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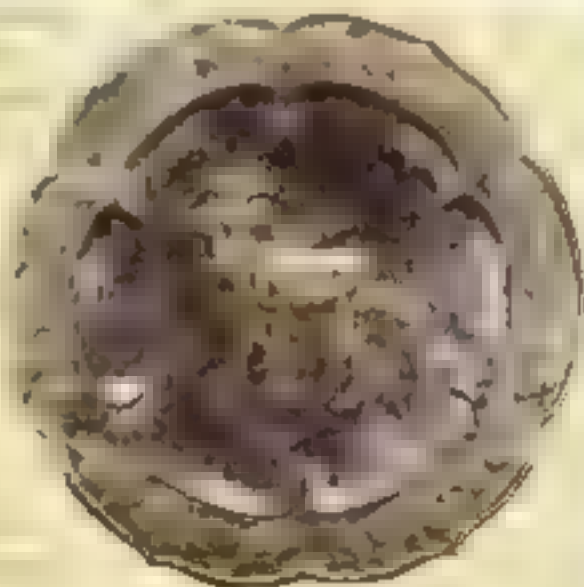
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developments enhanced the strong presence made Tang society, at least in the capital and other urban areas. Tang society the elite had both the means and the opportunity to enjoy more than in previous centuries as never before, and development opportunities and especially new techniques were equally available to them. An infusion of innovative first- and sixth-century marked hairstyles, jewelry, costume, dance music, food, drink, and decorative arts. Traditional new arts such as glazed stonewares and silk textiles produced in a new variety of colors and motifs, albeit additions with relatively shallow roots, such as the working of gold and silver, also created a new repertoire.

The legacy of the Six and early Tang consolidation of the economy was the growth in all kinds of ceramic production. The a greater number of kiln centers active by middle and late Tang times overshadowed the seventh-century number of such centers presently known from the Six. Production in the south continued to expand with a strong emphasis on greenwares, celadons, especially in Zhejiang where the Yue kilns were active. Production of white wares was centered in the north, in modern Hebei and Henan. While these macroregions were famous for distinctive ware traditions, in fact individual production centers more often than not sold a range of wares with several different glazes. An example of such a multifaceted production complex was the Huangpu kilns in Longguan County, Shaanxi, the source mainly for the Xuanzhou ware of Song and Liao periods. The Huangpu site has revealed thick deposits with hundreds of thousands of sherds and wasters strewn along the bank of a river. Workshops were cut into the bank for forming and glazing the different wares, and many kilns were cut into the hill-wares. The production included an architectural pottery, dishes, bowls, wares for domestic use, and a range of utilitarian and painted wares for everyday use.

Although East Asian and Euro-American ceramics specialists have mostly retained the definition of porcelain as that now be said to mean that the porcelain first appeared in the Tang period. The clay required kaolin had been known and utilized in North China since prehistoric

times. With sufficient refining and washing prior to firing, the particles were refined and naturally fine. Ceramists added less spar and less of the clear silica glaze. The effect of excluding iron oxides of 1700°C was an enhanced general of the glassy surface coating. The first Tang body itself is a white-fired, fine glaze—some of bone between the face coating and the structure. The effect is a body that is white, impervious to water and resistant to abrasion, a remaining, however, of the effect of the removal of the iron oxides. The body is not, however, completely Tang ware. Tang white wares are best known from Jingdezhen, but including Zuyang Hebei and Longguan in Henan.

Another Tang ceramic tradition is the production of high achievements of Song and later times is that of Yue ware. This one, one had with its roots in Zou ware, flourished under the Southern Dynasties. Tang-period production was centered around such cities as Shangyu, Yuyao, and Ningbo, Zhejiang. The Yue kilns sent large quantities of best production to the Tang court as tribute. They also shipped their output overseas to Japan, Korea, and Southeast Asia from the port of Ningbo. Yue wares were used in food, tea, and wine service. The growth of tea drinking may have affected the popularity of celadons in particular. Yue tea bowls were already the highest ranked wares in the view of the Tang court, which imported them in great quantities. The local regimes that followed the collapse of the Tang dynasty continued to produce these wares and have been associated with the growth of the Chinese ceramic market. Many pieces of his high-quality Yue wares were found in the crypt of the Lianxi Temple, age 2000, at Mawang. A well-known site in Henan, the site of the tomb of its northern neighbor and, but shows that the highest quality Yue wares predate the sixth century. A large, large porcelain, the body has a grayish body and a very green glaze, and which appears to be the glassy surface, the result of the different rates of cooling of body and glaze. These conditions result in gray pitted both the depth of the celadon and its crackle.



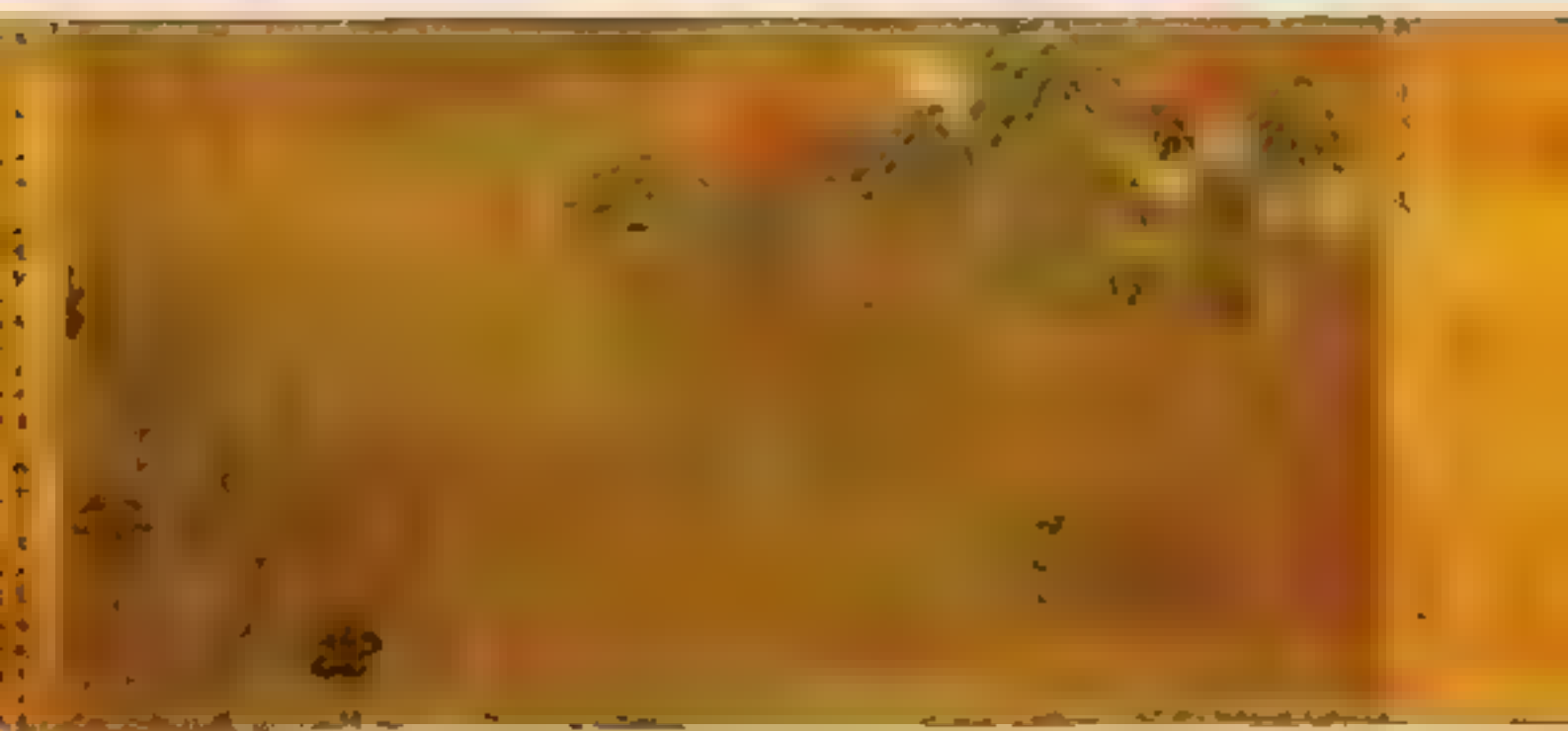


[illegible]

This image shows a highly textured, high-contrast surface, likely the cover or endpaper of an old book. The texture is characterized by a dense, irregular pattern of dark, almost black, spots and lines against a lighter, brownish-grey background. The overall appearance is grainy and aged, with a grid-like structure of small, dark, irregular shapes that create a complex, organic-looking pattern. The lighting is uneven, with darker areas in the upper left and lighter areas towards the bottom right, emphasizing the surface irregularities.

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端。少。壯。錯。經。理。亦。條。實。篇。之。琬。琰  
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running and regular script. If he does, he graphs here are cursive and in script with ample space left a variety. Some graphs have declined to add a certain element such as a left-hand element in the graphing. Though in column 2. The writing of these six such notable traits as the flaring, terms only of strokes that angle downwards to the left to occupy the y but X containing and he in its has down to the Han times or to be imitated from them. It is they were engaged in the study's efficient mode was an image as a direct form of aesthetic practice. Other Tang calligraphers such as Li Yangbi (c. 650–700) added the point at the even more an hour seal script is specified by such sources as the *Sei-sei Den* (see fig. 1–2 above) and descriptions of such as the First Emperor of Qin (see p. 104).

While it is highly unlikely that we have many autograph works from pre-Tang and Tang masters, excellent tracing copies were produced, often under imperial direction (compare fig. 5–2). Some scholars believe that the most famous specimen of the wucai script (writing in script from the Tang the *Handwriting of Liang* by the monk Huayan, 725–85) is a tracing copy (fig. 6).

Other authorities are convinced that it is a brush-written specimen from the monk's hand. Whatever the case, the writing on his paper handscroll is full of the sparkle of brush compositions. Traces of the brush reveal when it was charged with ink and when the hairs became sufficiently wet to spread upon leaving white on the wall of a stroke. The execution is full of energy and broken cadences. Graphs vary in size and shape, nothing of an imaginary underlying grid is left being a fully creative and grown script. The graphs are linked, some are other in series, some are written out without using the brush tip. This shows considerable simplification and abbreviation on the brush, but a glimmer is in doubt in many passages. For modern can never understand it as a painting may seem appropriate. But to critics of the day, his work invited metaphors to the way a swordsman brandishes his weapon or a dancer swirls her sleeves.

Although writings about calligraphy began prior to the Tang period, this age produced many new critical and theoretical works. Several Tang

texts established a ranking system for evaluating calligraphers, the most enduring being Han Yu's *Judgments on Calligraphy* (written by Zhang Hanyuan, eighth century). Zhang classified calligraphers in three grades, then divided each of them into marvelous, excellent, and degradable, with about thirty-five grades. In his definitions were visible such as upper, middle, and lower. Ranking schemes were not the only aspect of the age's critical writing, and the one that was applied to painting. He Jiu, an official but not a painter, wrote his *Qualities of Painters* (c. 700) ranking painting styles.

### Section 4: *Themes in Painting*

There was a long history for Tang painters and calligraphy were a source of the mid-ninth century. Zhang Hanyuan's *Records of Famous Painters* through the ages. Li Shu Hui (c. 800) and Zhu Jingxuan's *Records of Famous Painters* is of the Tang. Tang *Shu Hui* (c. 800). They devote attention to the personalities and achievements of painters who made their careers at court and in the capital territories. Zhu's text is the more an original in this regard. Some of the most familiar anecdotes of Chinese painting are first recorded here. Zhu also adopted Zhang Hanyuan's three-level ranking scheme. In this implicit competition with Du Fu, the dynamic Buddhist mural painter of the eighth century, ranked by above all others as the first (upper rank 7) and so appended another category at the end of his ranking system, an additional row to designate those painters whose works of that time were too small to be in the usual norms of court art. Wang Meng (c. 1000) Wang Meng, for example, was known to paint while reclining, a common condition of poets, calligraphers, and painters alike. More importantly, Wang would bring his long hair into the ink and then use the painting. Zhang's *Records of Famous Painters* to say the least, on the other hand, is an early

manual arranged in the mode of a dynastic history. It was nearly impossible to get beyond the accounts in these two texts—both what they say and what they omit—in any investigation of Tang painting.

the fainter pavilions show back.

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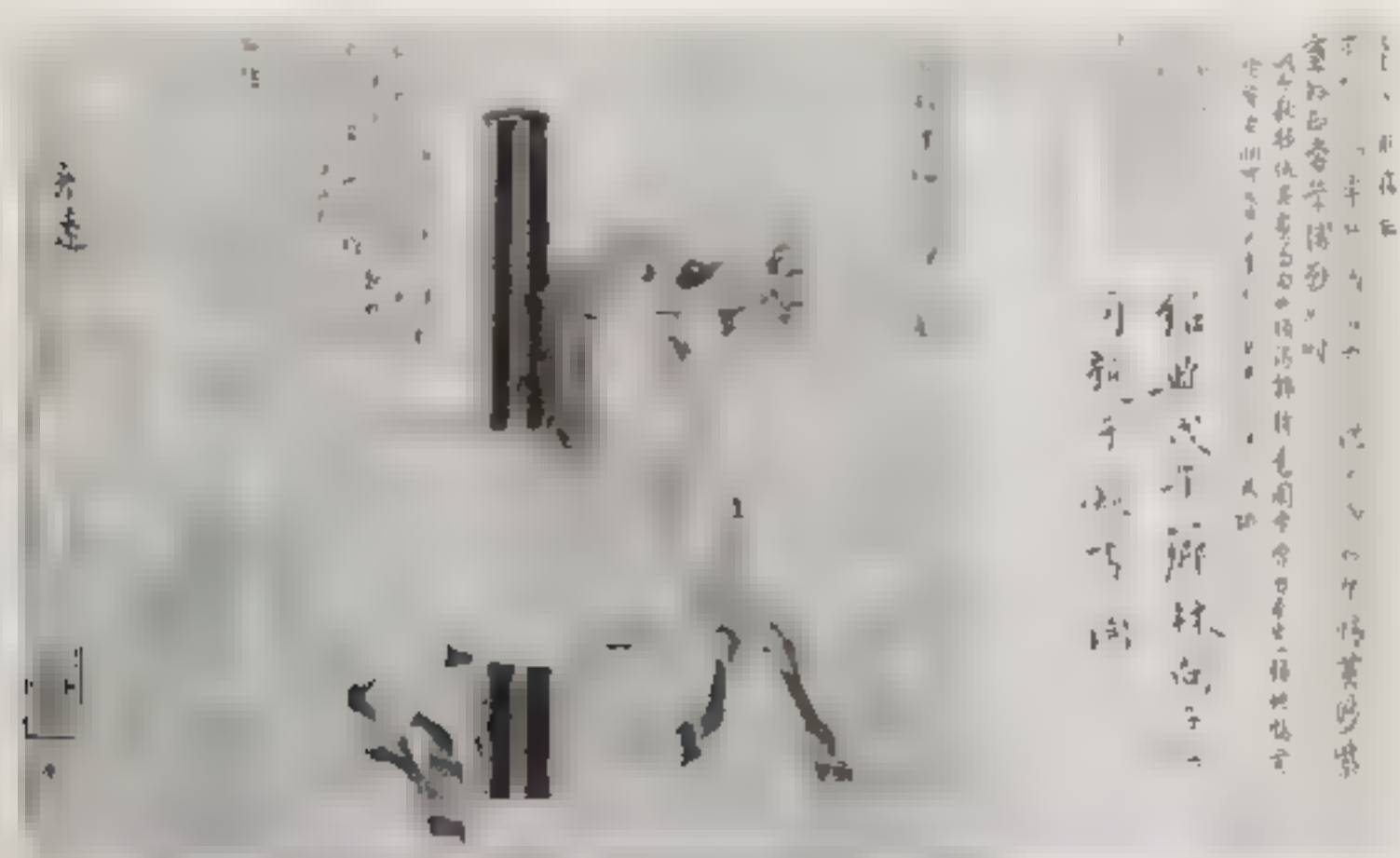
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0-35 Art to Han 1000  
Light shining White

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The fainter pavilions show back













and Japan took his lectures, in which we took any sin-tang or far-western science. Even if these differences were in the realm of *yi* (art), could we find an interchangeable correspondence between sin-tang sciences by its very nature? But we have been driven by the need and pursuit of the sciences.

The sin-tang periods have not some of the characteristics of the modern sciences if we due the dangers of using political terminology to describe natural world. The discipline was not one of the scientific sequences in the system of knowledge on nature, but the sin-tang began as yet another instance. The examination and

discussion of a new science had been a century, created a new knowledge system. It is common at its scope and as a science national. The new state had had a few sciences were known were known through by the modern science, but a century after it was in the long meditation. Some was facing again, and the restoration of sciences such as astronomy, medicine, mathematics, etc. But the last century of the long science, we draw the following conclusion: sin-tang sciences were completely and systematically, and all makes these good of the political and religious, and the nature of the new and scientific sciences.





## TECHNOLOGIES AND CULTURES OF THE SONG

The fourth century to the tenth century CE was one of the most dynamic—albeit Chinese history is inconsistent in how it glows in innovation, economic development, and social change. For convenience we will refer to the period as the Song era, after the two Chinese dynasties that spanned most of this age, but competitive regimes ruled substantial territories at various times, including the non-Chinese Liao and Jin dynasties. In the social arena, the shift from Tang-era politics and culture dominated by a hereditary aristocracy to the Song state, in which power and prestige were at least shared by educated scholar-officials, had long-term implications. The meritocratic openness of the examination system as an avenue to bureaucratic position, power, and wealth is often exaggerated, since the families had the many advantages that provided a disproportionate number of successful candidates. Nonetheless, the idea of education rather than birth as the avenue to success has taken hold in this period, spread to the rest of the imperial era as a model for the growth of schools, publishing, and the pursuit of the kinds of literary and historical scholarship that were most relevant to examination success.

Economic developments also contributed to social change. This was a dynamic era of growth in population—which reached about 100 million by the late Song—and of commerce and urban

wealth and economic status, opening new venues for cultural participation. As paintings and calligraphies were displayed in restaurants and tea-houses, and song-poems from popular dramas circulated in the cities.

Technological innovation was as important—and even more distinctive of Song China—as social and economic change. The great inventions of the Song—the magnetic maritime compass, printing with woodblocks and movable clay type, gunpowder and firearms, and large-scale porcelain production—had worldwide importance when they spread eventually to the rest of the world and produced consequences for China in the economic, military, and social realms. Song China was, in most technological respects, an advanced state of its time, and the accompanying changes in social structure to these innovations were almost exorbitant.

As in other eras, trade and markets became economies for the closely related cultural culture. Song China became a center of education and of information distribution, especially through the invention of printed books.

Each of these areas of development had important consequences for the arts. In certain cases, for example, we see technical innovations in manuscripture, the construction of large-scale porcelain and metal statues, and in the social realm, the association of certain ways with particular groups and tastes as markers of distinction. The use of hand and scroll painting as an independent genre may have

### 7 Long-necked vase South Song

Long-necked vase with blue  
glaze, height 11.5 cm.  
Museum of Chinese Art,  
Pomona, California

been linked with innovation and change and a newness. Even art theories and symbolic forms were linked to the competition between interest groups and political factions. Some arenas of artistic change, but were relatively suppressed in the arena of literary composition. Literary and innovations are also revealing as these aspects are were prominently related to the Song era. It now included the culture of the grass border peoples. The status of women was also prominent and subjects in artistic culture, and the diversity of the diverse way of art.

These Song terms, ritual system and technological changes were embedded within a dynamic landscape of political history. The long period of fragmentation of the late Tang period in the ninth century which saw the rise of regional military commanders and a major suppression of Buddhist monasteries culminated in 945 gave way to an acknowledged era of local centers of power known as the Five Northern Dynasties and Ten Southern Kingdoms. All of these regimes rose and fell within the period of little more than half a century but this was nonetheless a culturally dynamic era, with especially important developments in painting at the regional courts of the Southern Tang, centered in Nanjing in southeast China, and Song in the southwestern Sichuan region.

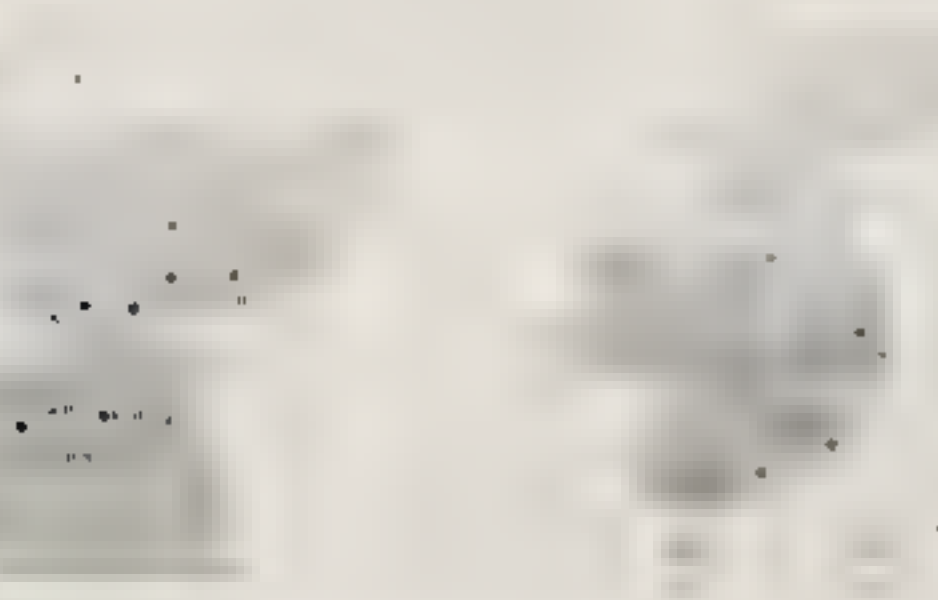
With the reunification of China under the hegemony of the Northern Fat's Song starting in 960 ce and completed within twenty years, the late period of the political center to north

central China at modern Kaifeng, a site linked to the emerging prosperous southeast by canal systems. The Northern Song was a period of flourishing technology and commerce, with considerable military capability. Northern Song China, however, had formidable rivals along the frontiers and the western frontiers. The Liao dynasty of the Khitan peoples and the Western Xia, a tribe of the Tanguts were regimes of nomadic origin, but by this time were partly sedentary and allies. A new tax system, the salt and iron and land system of purchased peace through tribute, was established. Goods around the decades from 1000 to 1050 the Northern Song government was deeply split by factional rivalries, exacerbated by the sweeping land and land reforms proposed by the minister Wang Anshi (1021-1086). His opponents, representing for the most part the conservative interests of armies of landholders and officials, included some of the most prominent poets, painters, and calligraphers of the entire age.

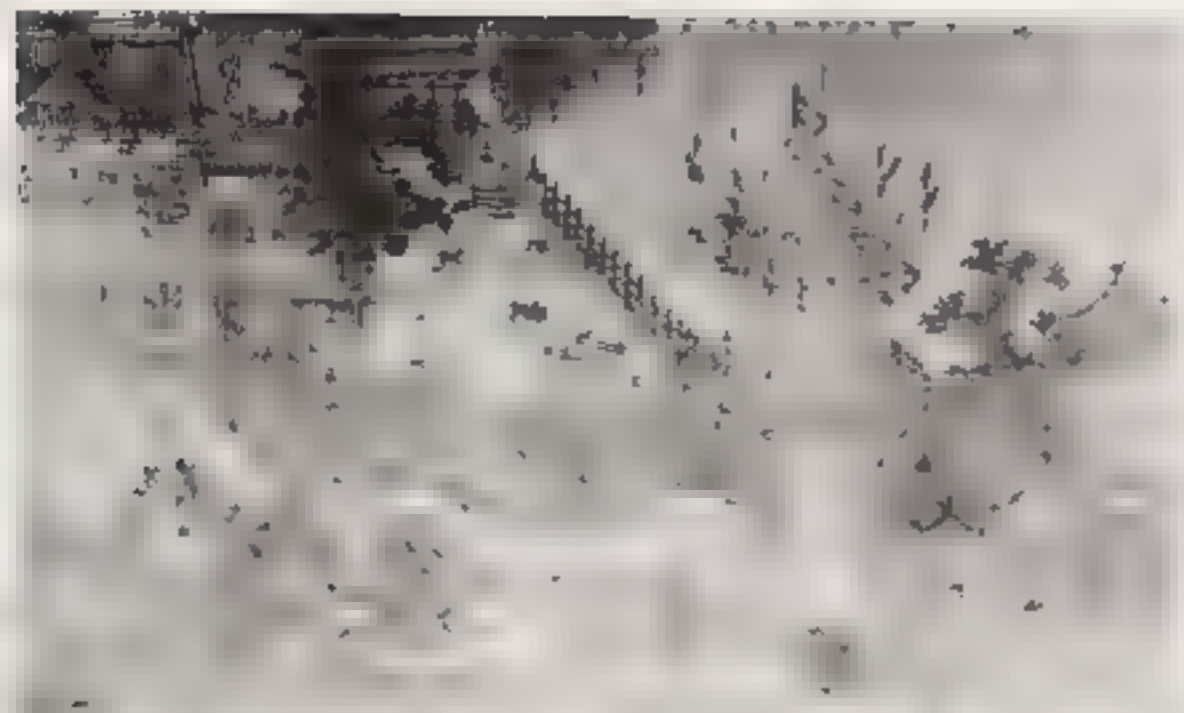
The profound political debates of the late eleventh century gave way in the early twelfth century to a more central position for artistic pursuits and cultural standards. The emperor Huizong who ruled during this era (1111-1125) is closely linked through personal production, sponsorship of taste, with the appearance of elegant calligraphy, the famous observer, his and other paintings, monumental imperial ware collections, and the elaborate garden complex and architectural mountain at his palace. The emperor's patronage for cultural history were by a long way the most important patronage in the history of art at the National Palace and the establishment of competitive examinations of painters as well as the public collection of antiquities of the people in collecting of ancient bronzes and paintings. Huizong has been accused of neglecting affairs of state in favor

Northern Song and Southern Song

Southern Song and Northern Song



of art. The emperor's patronage for cultural history were by a long way the most important patronage in the history of art at the National Palace and the establishment of competitive examinations of painters as well as the public collection of antiquities of the people in collecting of ancient bronzes and paintings. Huizong has been accused of neglecting affairs of state in favor



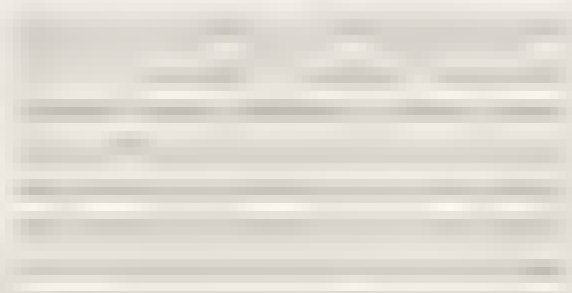
relationship with Europe, now a political and cultural exchange, as well as a diplomatic effort to establish them as a country in the world.

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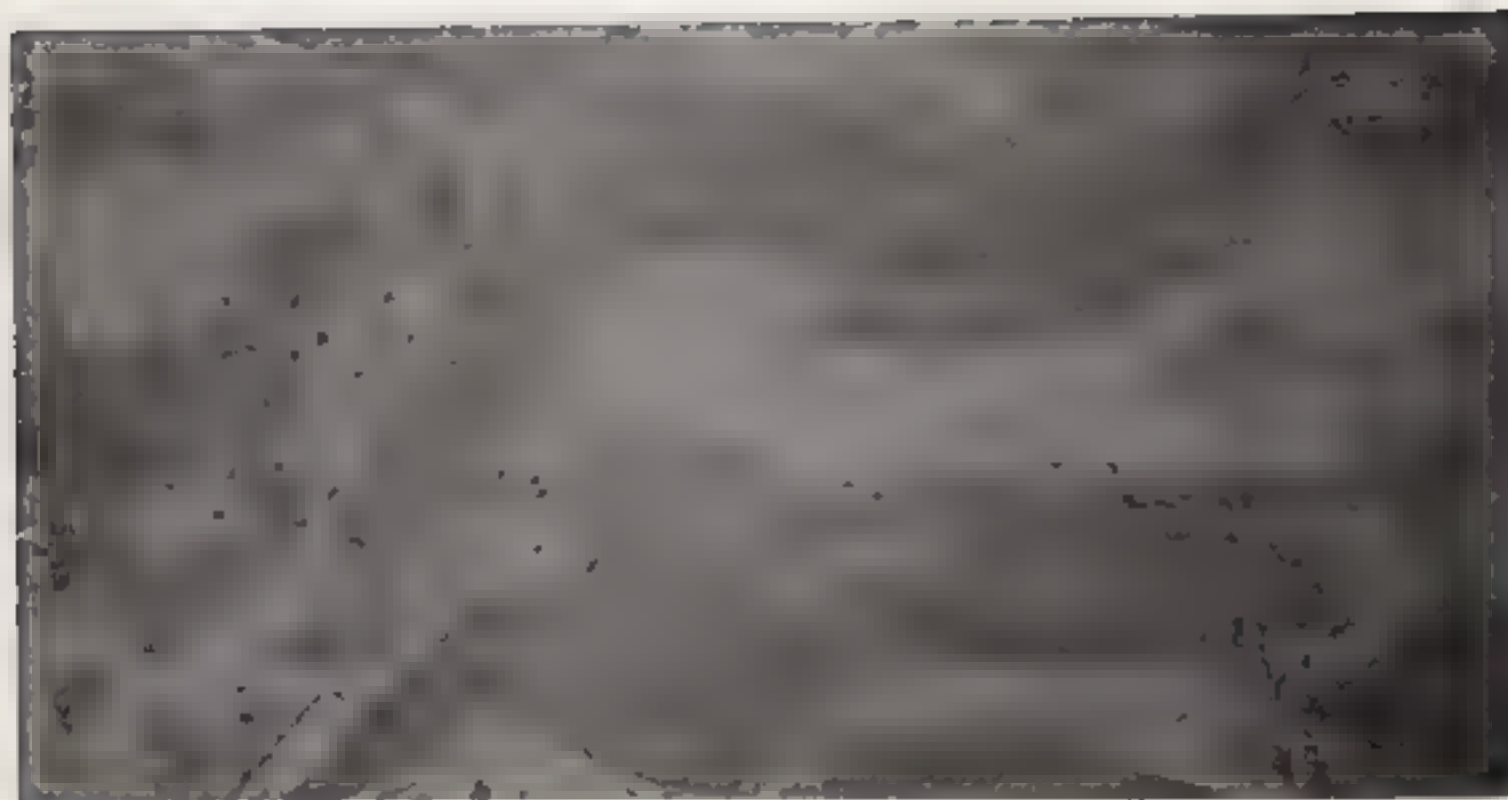
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3 Zhang Zedong  
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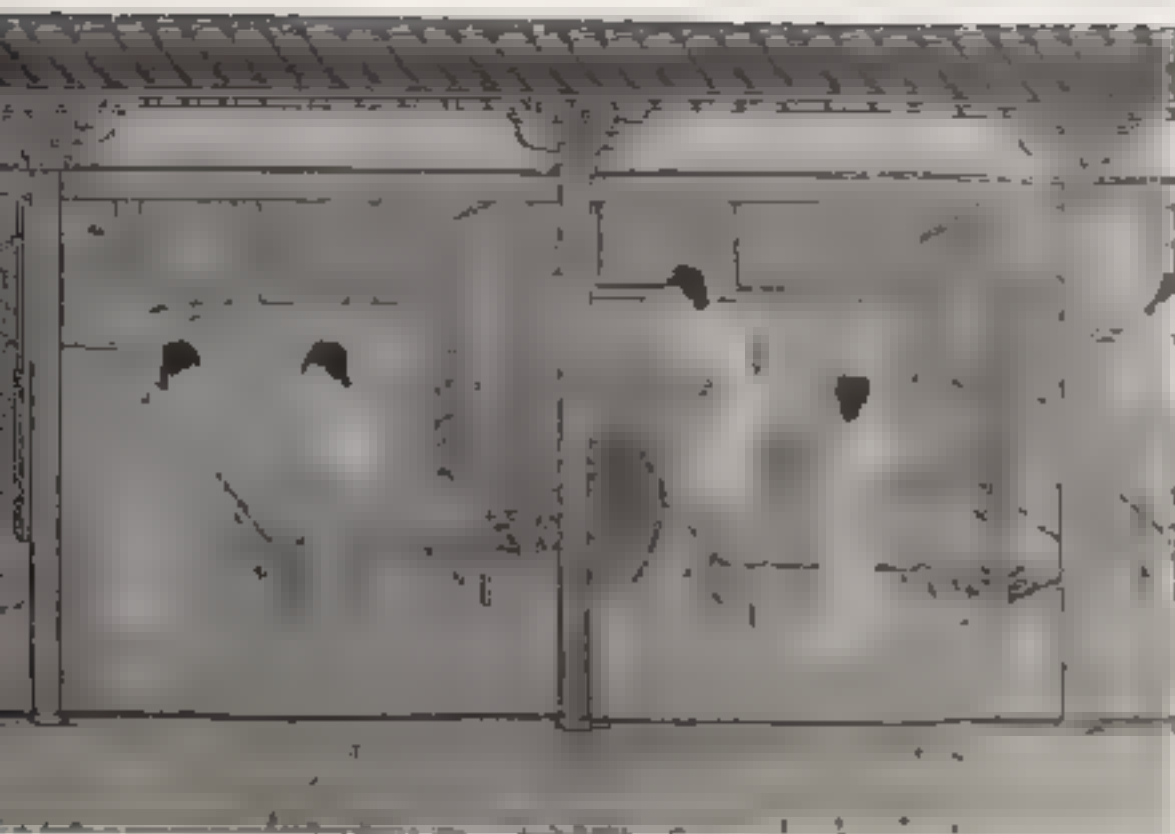
The second column of text in the second section of the page, continuing the text from the first column. It also appears to be Chinese text, with some lines being more legible than others due to the image quality.

with the people  
 in the urban side  
 techniques of white washing  
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1. Identify the main idea of the text.

• *Pl. in the garden* 11.10.19

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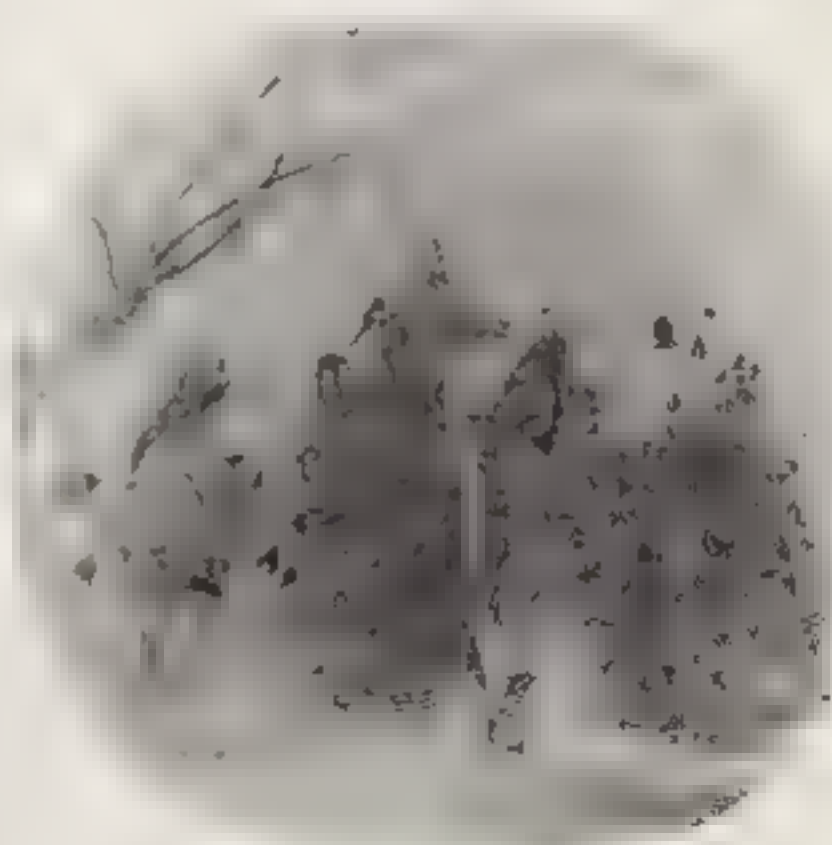
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כלל חוקי המבחן

False objects w/



# 1000 Years of Chinese Architecture



1000 Years of Chinese Architecture  
 Gate of the Dragon  
 Ming Dynasty Tomb of Zhu Di





10

11

12



10. Plate, 1950s, 11. Bowl, 1950s, 12. Bowl, 1950s



13. Teapot, 1950s, 14. Bowl, 1950s, 15. Bowl, 1950s

16

17

18

19

serves as a stopper when the vessel is upturned, a lever conceals extendable spout in the form of an open-mouthed mother lion sucking her cub into the handle in the form of a joint stack and pot. Taste and market forces were at work as much as design innovations. The Yaozhou wares were probably made as widely available emulations of the more prestigious Yue wares of the late Tang and Five Dynasties periods (see page 214). A Chinese collector who noted the inferior relationship but recognized the Yaozhou wares as his time as valuable only for their "because of their commonness and availability."

### SOCIAL COORDINATES OF STYLE AND TASTE

As Song society became more urbanized, more technical and bureaucratic, the complexity of social relations and structures also increased. Along with technical innovations, another critical way of thinking about Song life was in terms of a social coordinate of the interests, tastes, and economic capacities of both the producers and consumers of art. These could include artists and craftspeople, as well as patronage, court, monks, audiences, and markets, depending on the way of production and distribution of various media. Not every social group is represented in the and price for every museum of course, since luxury goods such as gold and silver and elite arts such as certain kinds of calligraphy and painting catered to the tastes of select groups defined by wealth, status, or cultural inclination. In general, the most important groups in terms of patronage and taste included the imperial family and associates including the courts of the semi-nomadic regimes to the north; scholar-officials, a less well-defined group of prosperous merchants and landowners, ranging down to a kind of middle class of well-to-do shopkeepers and craftsmen, and Buddhist and Daoist religious institutions. Laborers, servants, small farmers, and peasants comprised the vast majority of the population in this as in other periods, but they left little documentation of their tastes and patterns of consumption, which were probably limited

largely to very low-grade ceramics and mass-produced utensils. We should not underestimate, however, the level of material awareness or taste and quality between different social groups, particularly in urban settings, or the possibilities for emulation of elite objects or more popular objects.

Style and taste in art objects could serve as a marker of status and wealth, but as a social indicator, interests and even skills in technical qualities. The imperial family and high-ranking officials continued early patterns of earlier courtly taste, including common use of more precious materials, favoring the highest levels of technical craftsmanship, and refined design, a proportion of technologies of architecture and craft, and of course, computers, even in the mid, however. Song court taste was less centered on luxury goods and expensive and more involved with displays of refinement and high-culture features, but usage of the material in a hierarchy, especially in court arenas.

Educational and social values, especially, whose weight had increased, formed a foundation for both courtly modes above and popular urban taste below. As a relatively newly important power and a rising group in the Song school of study was highly concerned with defining its elite, rigorous and rational, versatile, and cultured attributes as much as in political and economic terms. As with other elite cultural movements of the highly educated as other elites and in other powers, it was interested in both practical and relative counter-values, rejecting decorative qualities, technical skill, obvious impact or appeal, sentiment or emotion. The values that had promoted spiritual spontaneity, spirit, and pure randomness, ping-don, conveyed ethical positions of character traits as much as purely aesthetic values, avoidance of artifice, calculation, or incoherent display.

The taste of the well-to-do and middle classes is more difficult to characterize. They seem to have favored decorative and functional objects that emulated some of the qualities of high-status court art, but in forms that manifested strong design, direct impact, and accessible subject matter and meaning. Religious art for Buddhist and Daoist institutions and audiences included dynamic and

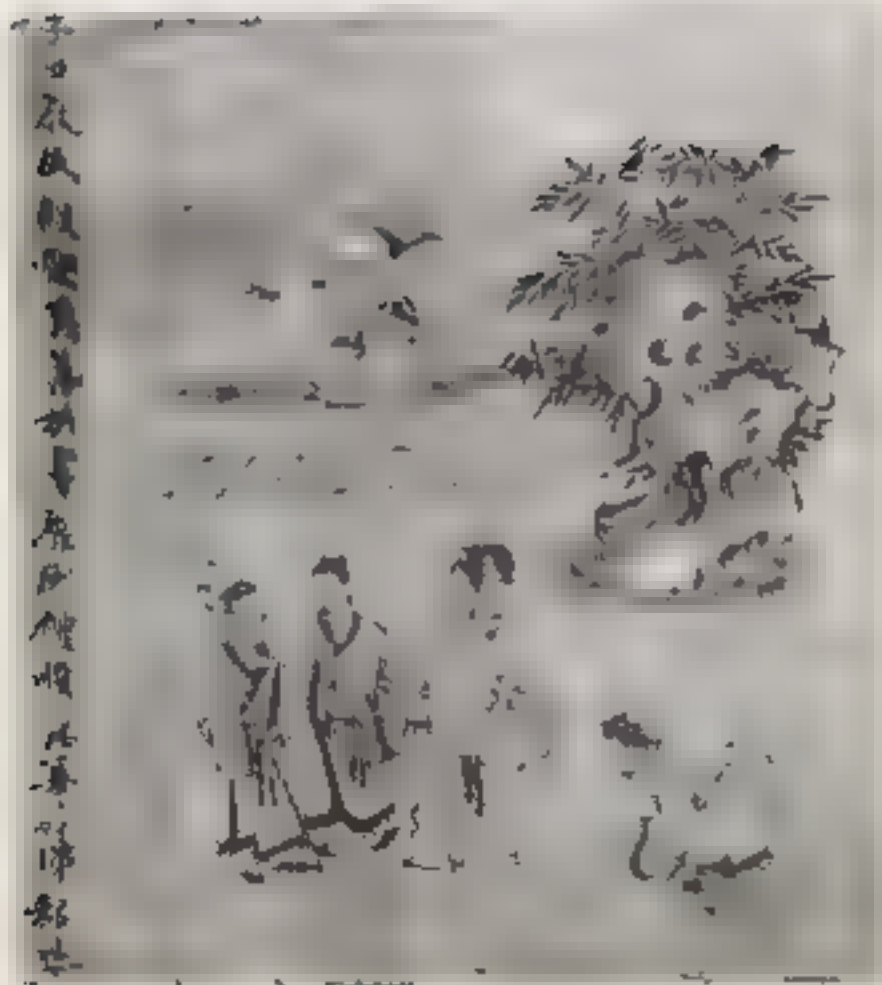








1. The book cover of the book  
The book cover of the book



7-13 Li Gonglin, c. 1049–1066. *Illustrated Course of Filial Piety*. (Illustration 5) (Left)

7-14 *The Kings of Hell* (Right)

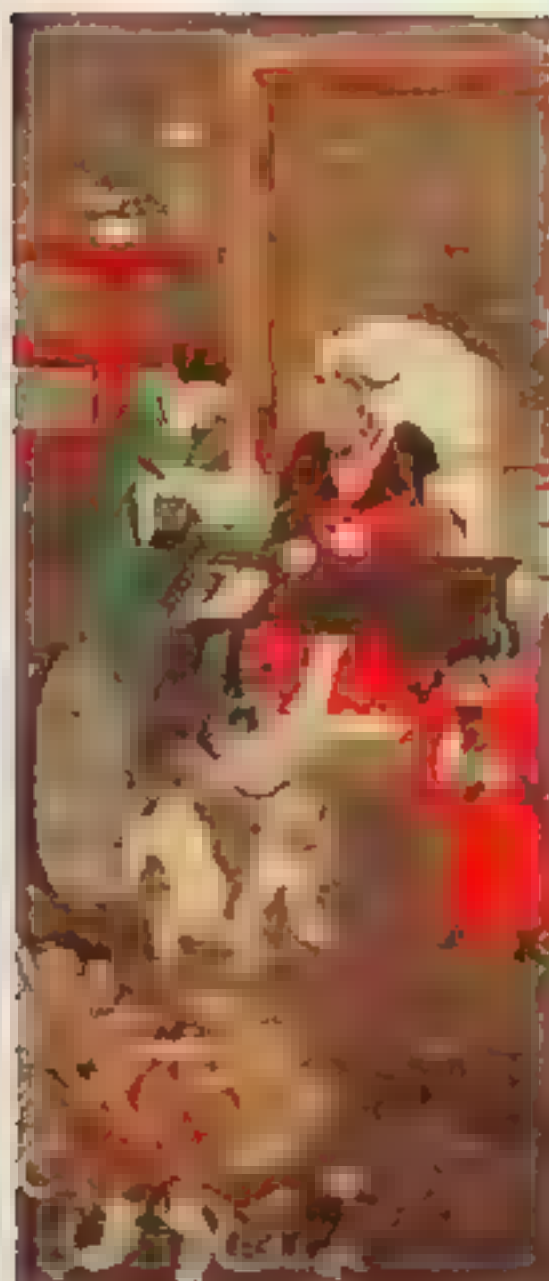
dignified ranks of the emperors, officials, and guardsmen above. Each figure and garment is rendered carefully with line and color and even the gnat plucking the hair arches over like a protective canopy is shaped by the same taste for precision and elegance. The village is turned into the equivalent of a palatial platform for court ceremony with elaborate and carefully observed distinctions of high position.

The *Illustrated Course of Filial Piety* was painted two centuries earlier, around 1049, by the Northern Song scholar-official Li Gonglin. The text was a canonization canon, obligated by emperors because of the values of social harmony and order it promoted. While there is of the painting is not far from that of *Way of the Emperor*, the presentation of the scenes in a reserved plain outline style with a minimum of embellishment speaks to very different uses. The scenes show the emperor's family accompanied a text passage about ritual propriety in similar and

political relationships exemplified by a younger sibling bowing to his elder brother. The figures are modest and simple, drawn with an elegant and subtly articulated quality. These are surely deliberate effects, since in spite of the air

about that he was an accomplished painter, Li Gonglin in some ways seems to have been closer to the quality of an architect or even a fully trained sage and some of the moral qualities associated with the old lay figure and honestly unsocial such as simplicity and reserve. What the scene has in common with a more content, the focus on isolated, evocative episodes and resonant abbreviation instead of detailed narration and elaboration staged and rather static, detain attention effects similar to those of poetry. The weathered garden rock and barren trees set a minimal setting, but they are also common symbols of actual themes symbolized of strength in adversity with a close sheltering relationship here that parallels that of the brothers.

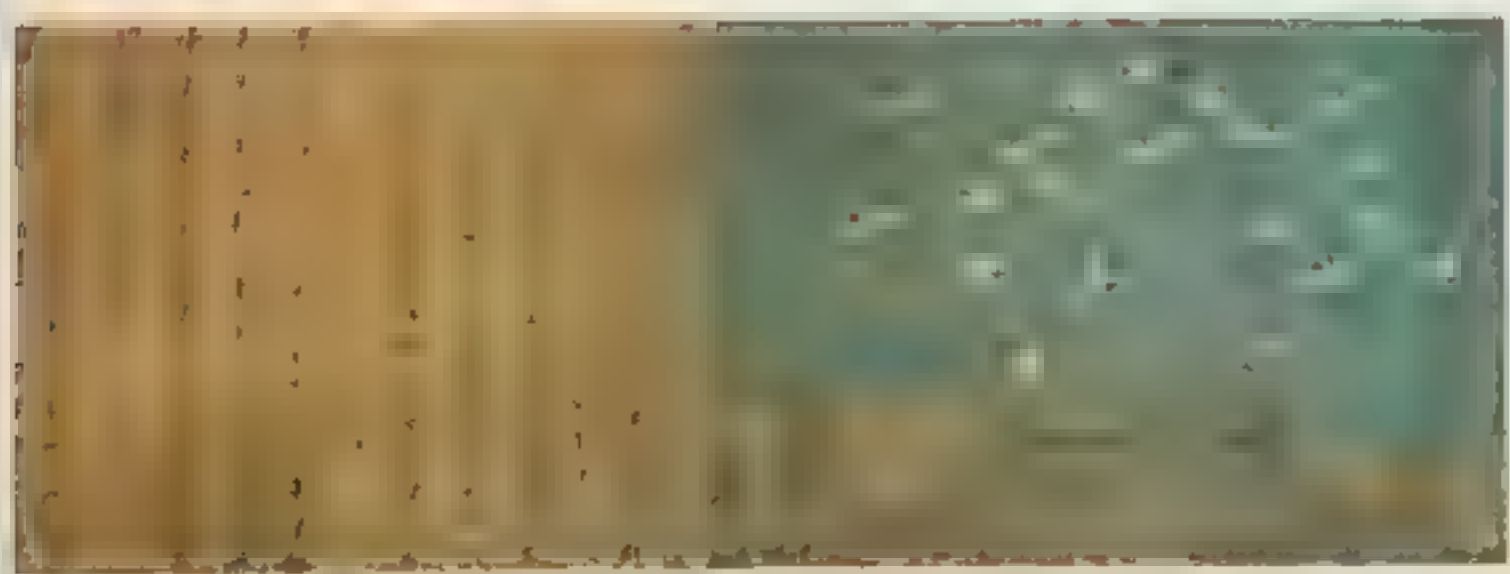
Sets of scroll paintings produced in the southeastern port city of Ningbo in the late twelfth century depicting the *Kings of Hell* are very far from the elegant refinements of court painting or the poetic sensibilities of scholar-official artists. These were commercial pictures produced in sets with the aid of stencils for use at monasteries or virtuous pilgrims. The artist who signed the set, which as it was his master's work, shop known for its kind of product. Each picture in the set of ten follows the same pattern of a king, a king of hell seated in a garden in front of a pavilion and behind a dark screen, the weathered rock. An assistant plows the land in the far field while his power is howling, and the tortures of hell punishment. The *Kings of Hell* counterparts of the *Way of the Emperor* were a gross fare money. The graphic images of torture, the grotesque faces of the deities, the monks and the bright primary colors that dominate the pictures are part of a taste for intense display. This is an openly violent scene that is rarely seen outside the realm of popular religious art. In this scene (Figure 7-14), the condemned sinner is made to witness his own crime: the murder of a man on a boat in a rough or stormy sea. The figure reflects the past before being flayed by swords below.



The first part of the book is a collection of poems, many of which are translations from the original Chinese. The second part is a collection of prose, including a long story and several shorter pieces. The third part is a collection of essays, and the fourth part is a collection of letters. The book is written in a style that is both elegant and accessible, and it is a valuable contribution to the study of Chinese literature.

The book is written in a style that is both elegant and accessible, and it is a valuable contribution to the study of Chinese literature.

The book is written in a style that is both elegant and accessible, and it is a valuable contribution to the study of Chinese literature.



我見黃河水  
凡經幾度清  
水流如激箭  
人世如浮萍  
癡癡根本  
業愛為煩惱



The first part of the report discusses the general situation of the country and the progress of the work. It is followed by a detailed account of the various projects and the results achieved. The report concludes with a summary of the work done and the plans for the future.



A group of people working in the field.





7.19 Fall Kauri (c. 1904-1930). Forest, A. M. (n.d.).






$$^{\circ} \text{C} \quad \text{N} \quad \text{H} \quad \text{H} \quad \text{P} \quad \text{N} \quad \text{H}$$

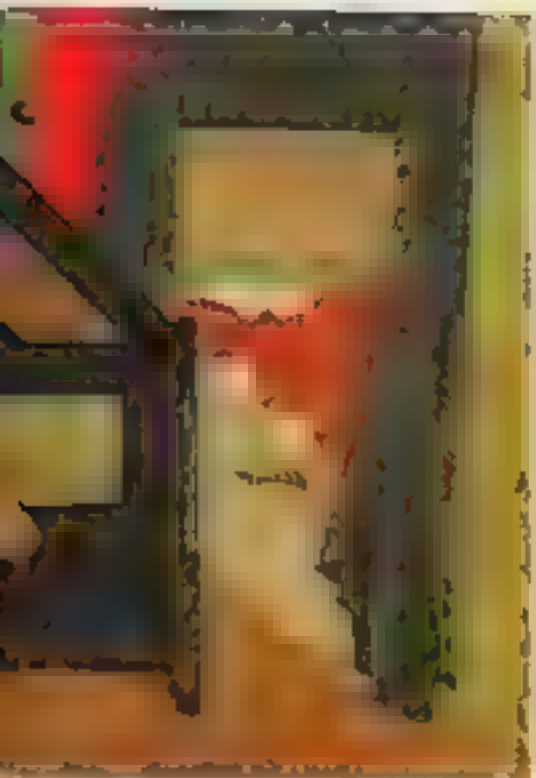




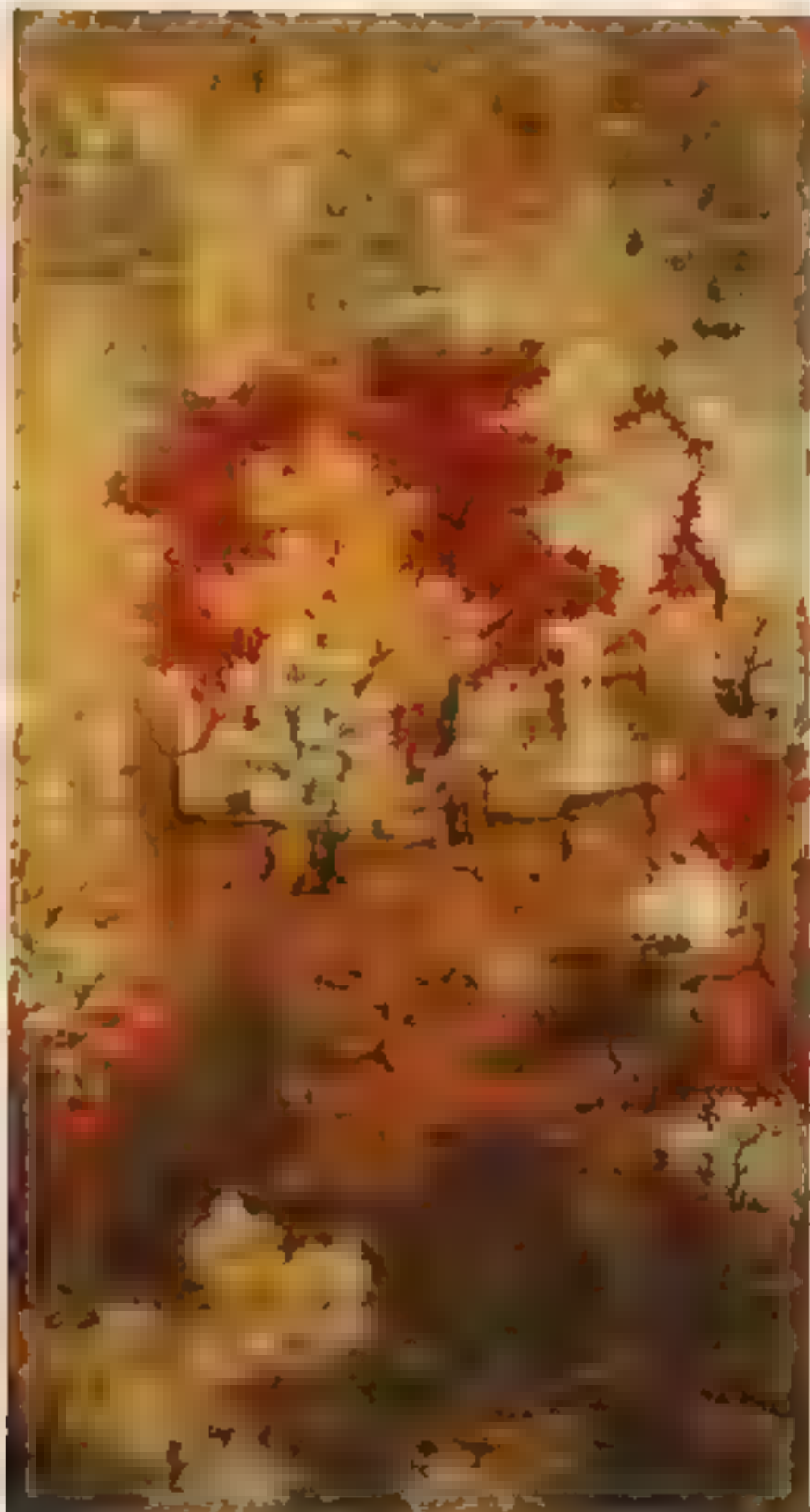




$\gamma \in \text{Aut}(G)$   
 Homomorphism:  $\text{Hom}(G, H)$   
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4 11 14 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177 179 181 183 185 187 189 191 193 195 197 199 201 203 205 207 209 211 213 215 217 219 221 223 225 227 229 231 233 235 237 239 241 243 245 247 249 251 253 255 257 259 261 263 265 267 269 271 273 275 277 279 281 283 285 287 289 291 293 295 297 299 301 303 305 307 309 311 313 315 317 319 321 323 325 327 329 331 333 335 337 339 341 343 345 347 349 351 353 355 357 359 361 363 365 367 369 371 373 375 377 379 381 383 385 387 389 391 393 395 397 399 401 403 405 407 409 411 413 415 417 419 421 423 425 427 429 431 433 435 437 439 441 443 445 447 449 451 453 455 457 459 461 463 465 467 469 471 473 475 477 479 481 483 485 487 489 491 493 495 497 499 501 503 505 507 509 511 513 515 517 519 521 523 525 527 529 531 533 535 537 539 541 543 545 547 549 551 553 555 557 559 561 563 565 567 569 571 573 575 577 579 581 583 585 587 589 591 593 595 597 599 601 603 605 607 609 611 613 615 617 619 621 623 625 627 629 631 633 635 637 639 641 643 645 647 649 651 653 655 657 659 661 663 665 667 669 671 673 675 677 679 681 683 685 687 689 691 693 695 697 699 701 703 705 707 709 711 713 715 717 719 721 723 725 727 729 731 733 735 737 739 741 743 745 747 749 751 753 755 757 759 761 763 765 767 769 771 773 775 777 779 781 783 785 787 789 791 793 795 797 799 801 803 805 807 809 811 813 815 817 819 821 823 825 827 829 831 833 835 837 839 841 843 845 847 849 851 853 855 857 859 861 863 865 867 869 871 873 875 877 879 881 883 885 887 889 891 893 895 897 899 901 903 905 907 909 911 913 915 917 919 921 923 925 927 929 931 933 935 937 939 941 943 945 947 949 951 953 955 957 959 961 963 965 967 969 971 973 975 977 979 981 983 985 987 989 991 993 995 997 999





• Front and spine  
of the book



• A book cover  
with a classical  
building





The first of these is the fact that the  
 government has been unable to  
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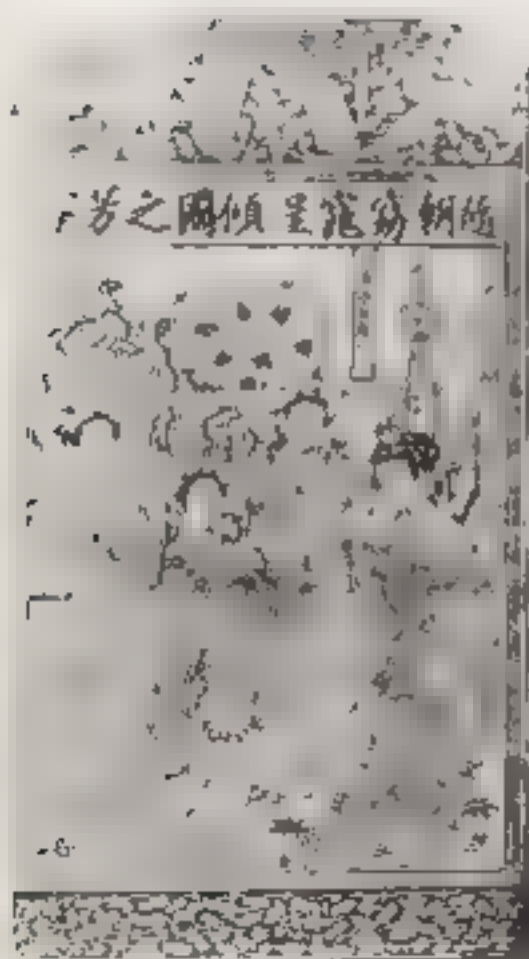


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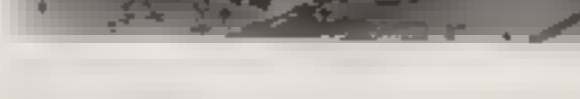
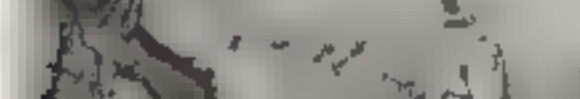
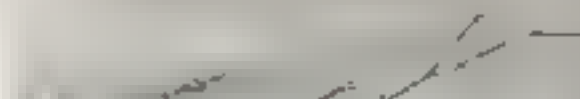
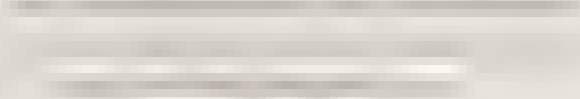
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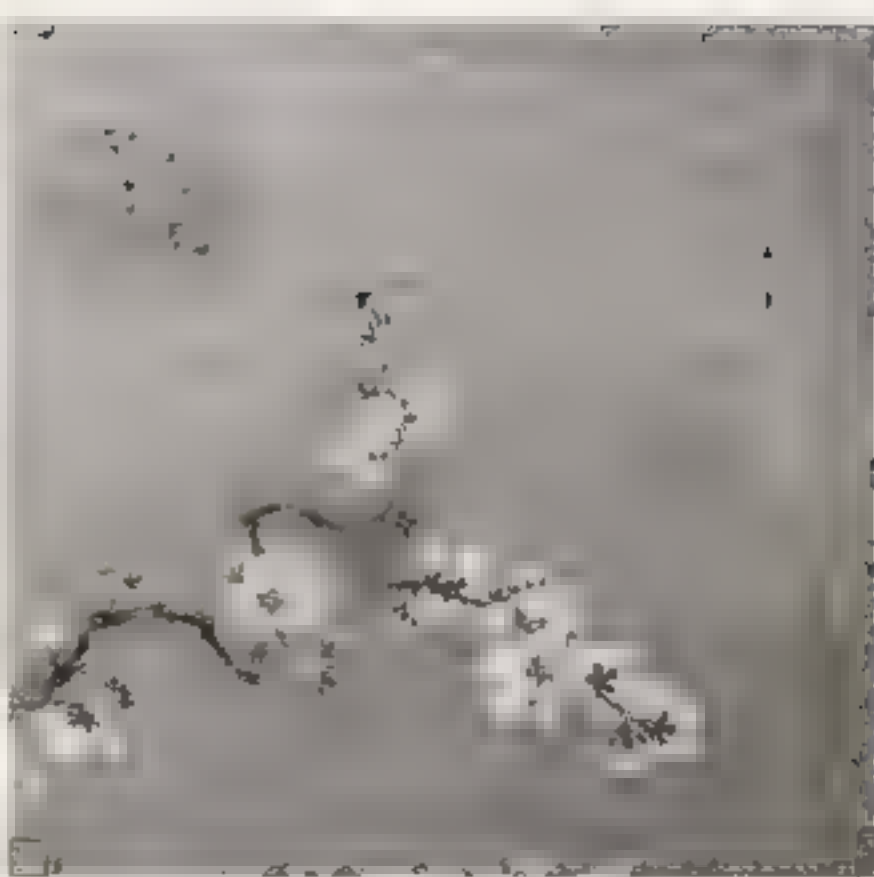
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7 H Ma Yuan c. 1160  
The artist's portrait

Empress Yang (c. 1160) in a portrait  
in the works by Ma Yuan (c. 1160)

April 1160 (c. 1160) and where a variety of  
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Empress Yang's portrait

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### Literary Culture and the Arts

The literary culture was engaged with the arts  
during the Song period in two major areas





### Public Transportation

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and to identify the areas of the

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www.kjellberg.se

I have the following for you  
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 3. The third step is to analyze the problem.
 4. The fourth step is to develop a solution.
 5. The fifth step is to implement the solution.
 6. The sixth step is to evaluate the solution.
 7. The seventh step is to monitor the solution.
 8. The eighth step is to maintain the solution.
 9. The ninth step is to improve the solution.
 10. The tenth step is to document the solution.

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General note: X has a hard asb

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in the context of the post-T'ang Chinese cultural practices of venerating the past. This even-handed treatment may be seen as a nod toward the place and distinctiveness of contemporary art. The minor genres sketched were not only areas of technical accomplishment but also subjects of increased cultural importance. Landscapes, woods, and rocks were topics of poetic importance, objects of worship, and early literary motifs. Song literary men, however, are not ones such as antiquaries were, so the is of symbolic interest to poets and artists alike. Bird- and fishes were of interest to artists in court painting. The passage thus implies other important concerns of Song artists: changes in categorization by genre and the social contexts of painting activities.

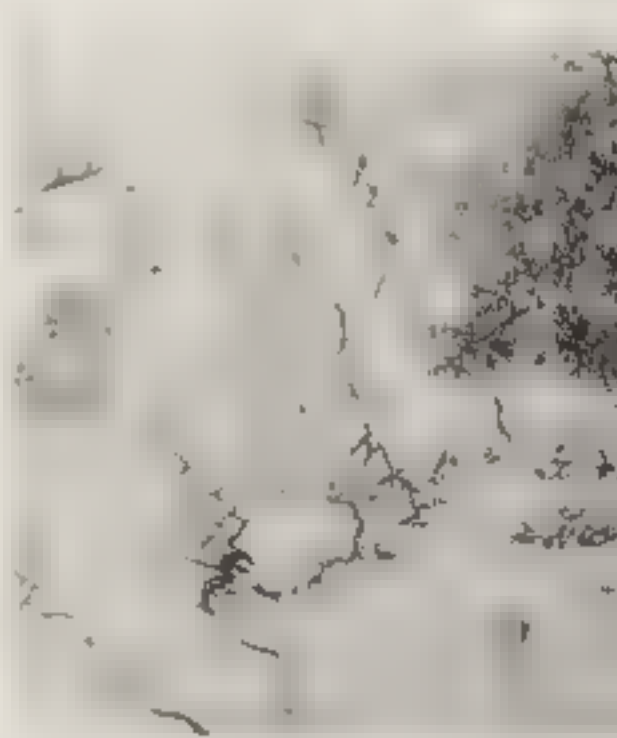
*Genre classification.* The early twelfth-century *Yuanhe* painting catalogue (*Yuanhe huapin wu*) must be organized by genre, regardless of other criteria in the period. First, to subject specialists and collectors, genre is significant way of organizing experience of the world, and the list of genres in the *Yuanhe* catalogue is a significant explanatory tool of the larger cultural values and associations of each subject.

*Social context of art and the promotion of scholar-official values.* Song writers on art are aware of the social status of artists and the social contexts of specific genres. The promotion of the values of educated artists in several texts may have been in part a by-product of the authorship of most art texts by educated gentlemen and scholar-officials. However, it also reflects the importance of educated artists and critics in the art world in general and the cultivation of their interests and values in court circles. Art thus became even more strongly than in the past, an arena of social competition.

*The debate over form likeness.* The most famous criticism of an attitude denigrating mere form likeness or illusionism in painting is attributed to the poet-official Su Shi (1037-1101), who noted that "Anyone discusses painting in terms of formal likeness, has understanding as close to that of a child" (Bush and Shih, *Early*

*Chinese Texts on Painting*, p. 224). This position suggests a sophistication in taste and standards not attainable by middlemost practitioners of the West, when asked by a Westerner rendering was deemed uninteresting and in some ways aesthetically naive. The debate also implies a contest of values between social groups. Su Shi belonged to a conservative faction in scholar-official circles; his opponents were the court aristocrats and technical officials who patronized a more technically skilled decorative and illusionistic kind of painting. The alternative offered by scholar-officials emphasized inner qualities of naturalness, lack of artifice, and something akin to the natural purity of water "hardness" (this was all echoes his opposition in the late 1100s in painting (see page 246 above) between inner as water and outer as jade; natural and ornamentation in landscape all of these ideas were so debated in the arts circles). He believed that the relative lack of ornamentation and rhetoric produced as against the prior substance of painting.

It was good to know the way were that ultimately as much about politics and ethics as they were about aesthetics. The most reason it found alternative to the values of the scholar-officials was in the realm of literature, and specifically poetry. Poetry was a non-technical "artificial" and only a





## Training and Examination of Court Artists

The first step in the process of becoming a court artist is to complete a high school diploma or GED. After high school, students can choose to attend a community college or a four-year university. Many court artists have degrees in art or a related field.

After completing their education, students can apply for positions as court artists. The application process typically involves a portfolio review and an interview.

Once hired, court artists receive training from their employers. This training typically covers the basics of courtroom procedures, the rules of evidence, and the specific requirements of the court.

After completing their training, court artists are typically assigned to a courtroom. They are responsible for creating accurate and detailed depictions of the events that take place in the courtroom.

Court artists are also responsible for maintaining the accuracy of their depictions. They must be able to identify and correct any errors or omissions in their work.

Court artists play a vital role in the judicial system. Their work helps to ensure that the events that take place in the courtroom are accurately recorded and preserved for the future.

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similar to some of the classical Chinese painters. However, surviving works in court painting from this period indicate a taste for decorative and technically accomplished illustrations, detail, however, and visual thematic rendering (see pl. 7.13 above).

Later in the Southern Song court painting were often accompanied by poetic couplets or quatrains, often written in the hands of members of the ruling family (pl. 7.13 above). In these cases the function of poetic painting seems to have been as a kind of poetic literature. It represents a communication between individuals of the court. The subjects or inclinations of the poem, therefore, involves some thing like verbal allusion in poetry, using the conventional or widely acknowledged associations of Buddhist icons to convey human feelings, the aesthetic neglect of gesture, for example, when the fragile, delicate blossoms of the apricot stand in for the fragility of a court lady (see pl. 7.14 above).

### Buddhist Artistic Culture

Despite the large-scale suppression of Buddhism in the late Tang dynasty when thousands of monasteries were destroyed and hundreds of thousands of monks and nuns returned to secular life, Buddhist art flourished in a variety of forms throughout the Song era. What Buddhism lost in terms of official sponsorship and patronage from the court, it made up for in trends toward popularization and humanization. In addition, from the ninth and tenth centuries of the late Tang through early Song were periods of great vitality and innovation in Buddhist arts. Many of the iconographic

the majestic and advanced Buddhist pantheons and paradises of earlier times. The bodhisattva Guanyin, for example, embodies the virtue of compassion and is often depicted as a feminine figure and in informal settings and poses. Laohan, or disciples of the Buddha, might be shown as outlandish eccentrics, but they were also shown in very intimate settings, performing actions as mundane as washing laundry. Even the kings of hell (see pl. 7.14 above) display the ferocity of their demeanor and grotesque nature. If the representations reflect the familiarity of the real world bureaucracy. Similarly, the most prominent Buddhist deity in the Song, embodied in Pure Land with its popular appeal of a promised realm in numerous rebirths and rewarded with strong ties to secular life, the Red Lotus savior, whose serene and dynamic energy were important components of this trend in Buddhist arts.

### Architecture

A number of important Song era Buddhist architecture survives, mostly in the regions of the Yangtze valley and in some Chinese and recently Song and Liao regions. Several pagodas of the Tangong Buddhist Pantheon Temple at Ningxian, Shaanxi, completed in 1030, was built under the patronage of the Song emperor. It is a four-story wooden building in the world's oldest of its kind. Despite the massive scale, with five eaves and windows and four more windowless eaves stories making a total of nine, some structural innovations made the interior space of the pagoda more accessible for worship (pl. 7.15). In view of the central columns of earlier pagodas, the columns here are arranged in two concentric rings in an octagonal plan, leaving a central space for Buddha images on all five levels with the space between the column rings available to worshippers. A slight flaring of the columns from floor to floor, adding both to the impression of height and to the structural stability of the pagoda, relieves the heaviness of the structure, some 48 feet (15 m) in diameter at the base. The mid-eleventh-century Miao Fao at the Longxing Temple (see pl. 7.6 above) represents another trend in Song Buddhist architecture, with its light profile and complex rooflines.

7.15.1 From left to right: Yangtze and the Yangtze River Pagoda of the Tangong Buddhist Pantheon Temple.

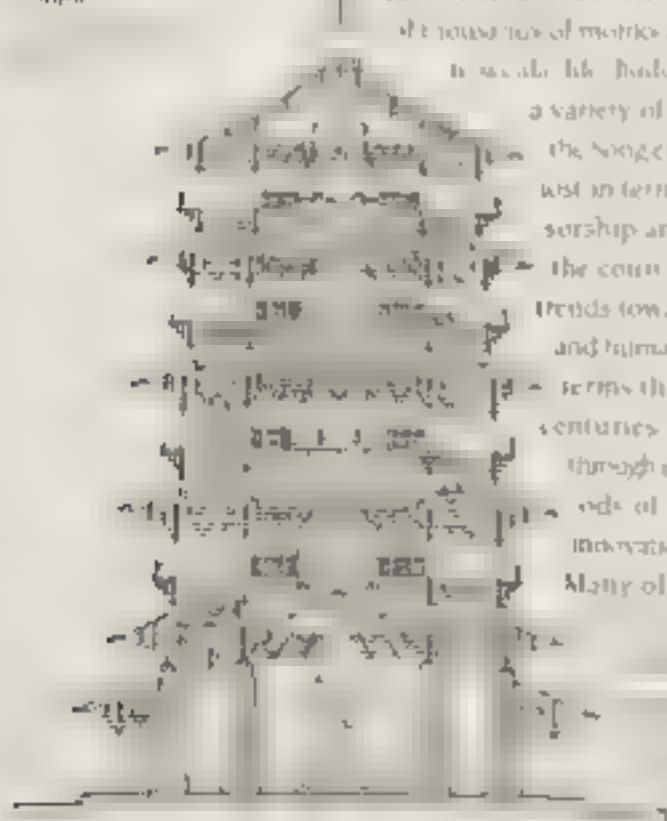




Figure 1

The figure is seated in a meditative posture, with the right leg crossed over the left. The figure's face is calm, with a slight smile. The robe is draped over the shoulders, with a visible collar. The background is dark and textured, possibly a cave wall or a painted backdrop. The figure is the central focus of the image.



Figure 2









✦ 1. 1940s

✦ 2. 1940s, 1950s, 1960s, 1970s, 1980s, 1990s, 2000s, 2010s, 2020s



the Buddha's temptation—just before his final enlightenment—by the (the demon Mara, Mara's demonic minions) but out of the dark clouds that shadow the serene and unmoved presence of the Buddha.

The world of *luohan* images was especially prominent in Song-era Buddhist art, in part because these images were open to representation as vivid, sometimes fantastic or grotesque figures and, as a wide range of worldly (rather than heavenly or cosmic) settings. The sixteen great *luohan* were, according to a Sanskrit text translated into Chinese in the twelfth century, disciples of the historical Buddha, entrusted by him with the protection of the Buddhist law until the arrival of the Buddha's reincarnation. They were endowed with transcendental powers of insight and knowledge. While *luohan* could be represented as ordinary monks, their supernatural powers were frequently emphasized along with their status as our much-loved prototypes, and they were often shown as the incarnations of remote mountain masters or nested in egg-shaped trunks (terracotta sculpture images of seated *luohan* in three colors were produced in a series from a large to close to the Southern Song border, combining both aspects) (7–42). These life-size images have an almost haunting presence, with a tough intensity in their faces that suggests a portraitlike intent related to a tradition of funerary figures for Buddhist monks. The semicircular ledge of craggy rock on which the *luohan* sit recalls the remote heights for many such images in which the seated figures seem almost to fuse with their natural settings. The influential formulations of painted *luohan* by the ninth-century monk-painter Guanyin (832–912) are mostly of the latter type based on finding of the artist, an image that appeared to form its dreams.

Whatever the origins of *luohan* imagery in dreams of the artist and the visionary by the late Song period they had become thoroughly domesticated and popularized. A series of five hundred *Luohan*, depicted in a set of one hundred hanging scrolls produced in the coastal city of Ningbo over a span of ten years, starting in 1178, documents the process. The project was generated by the abbot of a nearby temple, with individual donors supplying funds for the production

of as many as one scroll at a time, often as offerings for the benefit of the soul of a deceased relative. The full set of images was displayed at the temple on important feast days and at funerals or ceremonies. These were products of religious painting workshops that also supplied a market of Japanese Buddhist pilgrims and travelers.

In images such as the *Kings of the Sea* (see fig. 7.14 above), because these were large popular popular paintings in popular styles, not much prized by later collectors and connoisseurs, such paintings were well preserved only in Japan. This series of five hundred *luohan* painted in 1178 by the professional Ningbo artist Zhu Bi-hong and Lin Jing-tai was preserved intact at the Darokoji temple in Kyoto until a century later, when twelve of the one he hated were taken to the Chinese. Sixteen of the depicted a group of *luohan* engaged in some event or narrative, witnessing or performing, a few looking beggarlike hungry ghosts or wandering spirits in a street. Even the most realistic were not so embedded in vividly described material settings as to make one feel tangibly of the real life. The artist made his best colorful copies and emerged a group of trees and a landscape and a lot of extraordinary even a player of a on the stage of a familiar world. One of the most interesting of the work suggests an exotic kind of theatricality (see 7.44). One of the *luohan* poses as the Eleven-headed Bodhisattva Guanyin, by wearing a mask. In the lower corner is a full-length image of the process of representation, with the image of an artist, very likely a self-portrait of the painter of the scroll, holding a paper on which is traced the silhouette of one of the monks. The painting is thus not only a revealing portrait of the personality of a anonymous manifestation and a sophisticated awareness of the artifice of representation in theater and painting, fully in keeping with the urban aesthetic of late Song China.

# Chan Art

The best known Buddhist sect in the West is that of Chan (Japanese Zen). The Sanskrit term from which these names derive denotes meditation, and the search for direct personal enlightenment through meditative practices

remained an important part of Chan stories about the founder of Chan in China, the sixth century Indian monk Bodhidharma, who is supposed to have meditated for nine years in front of a wall and to have cut off his own ear to overcome himself from asking others, suggesting the intensity of self-directing encouraged by Chan.

The next early history of the Congress would be a way dominated by rivalry between opponents of that or various industrial paths to the government. By the late eighteenth century the number of industrial entrepreneurs, who brought about spontaneous and intensive thought and action, increased. In contrast to the old, the modern industrialists and their organizations were more numerous and more active. They had a more direct and more effective voice and a more direct participation in the government. The history of the Congress would be a history of the industrialists and their organizations, who brought about the industrial revolution in the United States. The history of the Congress would be a history of the industrialists and their organizations, who brought about the industrial revolution in the United States.

Despite its unwieldy and inconvenient methodology, Chang's massive survey reveals a picture of Chan where a radical departure was required before Song China and a complete aesthetic transformation were in place. Substantially different from the biographies and monk recordings and exhortations of a Chan community which put Buddhist monks in a particular perspective was the early flow of Buddhist imagery (see pp. 74 above) and, with secular courtly and literary culture. While Chan art did not divide itself, as by extreme abbreviation and dynamic performance, painting and calligraphy, many of its features were overshadowed in the aesthetic approaches of scholar-officials and literary men. Other modes of Chan art, central to its religious practice, are solidly within styles (although long a different medium and even secular contexts). Included were the formal portrait images of Chan abbots, known as *huan-in* (Japan, where Chan flourished after its decline in China and where most surviving Chan art was preserved. In sculptural or painted form, these served as vivid effigies

[illegible]

But it is known that images are how depicted and it is in this subject to put it in the way of the universities and observations in expressive studies. The subjects include Cuban economic history and of the social aspect which is the idea of spiritual thought as possible to combine up in their contexts. A last encounter on holding lessons, however, through observation, often between a Cuban and a Cuban, together, towards the past, archiving for who received and transmitted the traditions and cultural aspects of the history.

• *Bookish and fastidious*. We like the subjects are mostly drawn, yet there appears to have been something like an enthusiasm in recent years for other modes of doing, including the making of woodblock prints, hand made, and always associated with and more for contemporary poets, while a hand made transfer printed on our subjects such as landscapes, flowers, and fruit in monochrome styles that are attractive and suggestive but not dramatically more so than works of a better visual painters (see fig. 7.2) alone.

The career of Wang Kai exemplifies some of the complexities of the human situation and artists in the Sung period. He was appointed a court painter at the beginning of the thirteenth century but soon retired to a Chan monastery near the capital. His secular paintings include a broad range of figure in landscape compositions executed

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 根地無花一二  
 一止和面正  
 江月明生  
 日下湖  
 日下湖  
 步于幻  
 日下湖  
 大竹園山



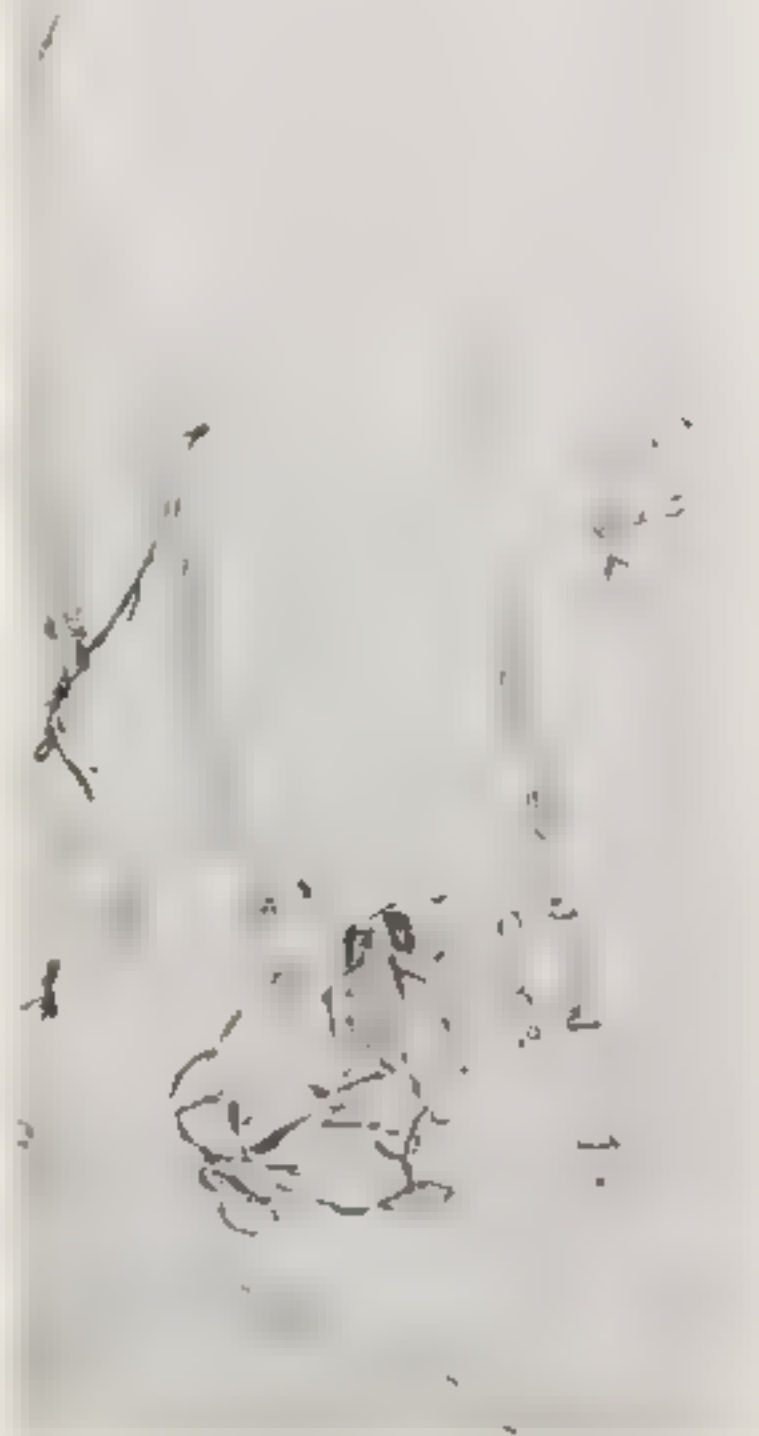
44. A man, a portrait of the author, Wang Meng.



45. A man, a portrait of the author, Wang Meng.

in a more conventional style (Liang Kang painting of Sakyamuni Preaching from the Mountains, no. 745) is signed as a member of the traditional painting family and does an accomplished job of conveying Buddhist truths to a wide, less sophisticated audience. The use of the painting's inscription itself, however, and very much more the regard in which it is perceived (and seen, e.g. by a scholar) is over a period of twelve years in the collection. Indeed the Sakayamuni painting is an all-too-telling indication of before his appointment of a less strenuous Academy. Accounts of the emperor's aesthetic taste at the spiritual summit of his periodic ascetic retreats. Liang Kang depicts a conventional Sakyamuni, venerable but not fearsome. His emphasis on the humanity of Sakyamuni is in keeping with the Chan orders' avowal of no individual secret enlightenment like any contemporary practitioner. He is certainly idealized in Liang Kang's rendering: swarthy, broad in his strong features, swarthy and hairy down to his feet, and withdrawn in his expression. This approach to representing the historical Buddha, direct and probably a not snooking to contemporary views, is in keeping with Chan religious style, but the pictorial style is close to that of other late Song figure-in-landscape paintings from the environment of the court.

Another representative Chan subject by Liang Kang depicts the Sixth Chan Patriarch Chopping Bamboo (no. 746), probably a reference to the biography of Huineng, who supposedly achieved enlightenment while gathering alms. The crude features and ambiguous expression of the painter have conformed with Chan attitudes, finding the sacred in common things and activities, and even in a paradoxical sort of attention to be worn by the and post-enlightenment view of the world. More energetic strokes, more vigorous drapery and the dynamic sweep of the brush that renders an arched tree trunk, effect a sort of acts of spontaneity and rough simplicity in Chan circles, but in the hands of an accomplished academy trained painter such as Liang Kang these were surely calculated devices.



46 Liang Kang (active early 13th century), Sixth Chan Patriarch Chopping Bamboo. Ink on paper, 18 1/2 x 26 1/2 inches (47.6 x 67.3 cm). The Metropolitan Museum of Art, New York.



A group of  
 people in  
 a boat on the  
 water.

of the Pacific  
 is a case in point. The central



normal portrayal of the white-robed ashiwara family in a rocky grotto that represents the big's abode on Mount Putai, the heavenly seat. The side panels—each in a misty bamboo grove and a mother gibbon with its offspring—may not have belonged with the usharyō image originally but possibly were only arranged in this grouping after her removal to Japan. Nonetheless, the triptych is a historical act of long-

duration and one widely valued, if not venerated, gibbon pictures is inevitably affected by her local context. The mother and baby gibbon pictures, for instance, were not placed on a wall even after the *ashwaryō* was a blank, confirming none of the mother gibbon's iconography. In his comment, Sugawara suggests the unsettling ambiguity of the Chan









## OFFICIAL PERSONAL AND URBAN ARTS OF THE YUAN TO MIDDLE MING

THE INVASION OF CHINA BY THE Mongols who had displaced the last Han regime in the South Chinese Han dynasty in the period 1206 to 1234 and completed their appropriation of the Southern Song territory in 1279 brought China into an international Mongol consideration. The Mongol regime in China known afterwards as the Yuan was the easternmost of four such empires that ruled most of the Asian land mass in the thirteenth and fourteenth centuries. As a group, these formed the largest land empire in the history of the world. They achieved their conquests with a ferocious cavalry-based martial culture and military technology developed in part from Chinese inventions but also including siege warfare, single warfare and the use of cannon and firearms.

The famous campaigns under Kublai Khan (1215–1294) had pushed well into Iran etc. Europe by the sixteenth century. These all regimes provided unusual opportunities for travel and trade into Asia including envoys from the Roman Pope in search of alliances against the Muslim conquest of the Holy Lands and merchant travellers such as the Venetian Marco Polo (1254–1324). Polo's accounts of Chinese cities include elements of fable and exaggeration, but his sense of the superiority of Chinese over contemporary Islamic cities in matters of hygiene, comfort and public administration is clear. The collapse of the system of Mongol-con federated regimes in the fifteenth century with its infrastructure for long distance trade

and communications including a mounted postal relay system may have induced by consequence the great age of maritime exploration that followed as sea routes were sought to replace the newly precarious land trade connections. In China the Mongol Yuan regime fell to the native Chinese Ming in 1368. The Ming emperor admiral Zheng He led several expeditions to Malaysia, the Indian coast, and as far as the horn of eastern Africa in the period from 1405 to 1433, some decades before the Portuguese and Spanish sought to test the East Indies. The Chinese maritime explorations ended as a result of domestic moral and political pressures, in keeping with a general policy of economic self-sufficiency, leaving the great age of maritime exploration to the Europeans.

Combining the Yuan and early to middle Ming periods, the years from 1279 to about 1550—in this chapter emphasised by political and social processes over the importance of technology—created a Chinese culture under the Ming and the political unity of the Ming dynasty. The writing of histories of this period include a new historical tradition and comment on contemporary events in the Song. This was in part due to the depopulation and displacement that accompanied the Mongol conquest and decades of disorder at the end of the Yuan period, but it was also a result of deliberate policy. The Mongol regime was more interested in exploiting the wealth of Chinese cities or taxation than in nurturing the commercial

Wu Anon. *Thangka with Yanshanhu*

1400–1500. Silk  
100.0 x 60.0 x 0.5 cm

Wang Meng. *Heavenly Palace*  
1400–1500. Silk  
100.0 x 60.0 x 0.5 cm

system and even the opportunities for international trade opened by the pan-Asian Mongol regimes resulted only in extractions from China and an impoverishment of Chinese wealth. The first Ming emperor, himself of peasant background, established enclosing policies that favored farming over merchant activity. While the early Ming saw a brief flowering of international maritime exploration and trade, the Yuan and Ming regimes withdrew from the maritime export business, a swing in favor of a much more limited export policy of grain tax shipments. This contraction was due in part to continuing internal challenges and also to problems with coastal naval piracy. Agricultural sectors flourished in the early Ming with high-yield rice cultivation and reclamation projects put in place. Ideals of rural retreat and the ideal holding gentleman, which were so strongly a part of Yuan and Ming painting as themes and models for painters, were thus tied more heavily to larger political and economic issues. A revival of agriculture and the renewed growth of urban centers emerged gradually in the early sixteenth century. Another factor at work in the Yuan through much of Ming period was a growth of absolutist tendencies of rule and centralization of authority (see 7). The relaxation of central authority in the mid sixteenth century was both a marker of a changed political reality and a spur to an economic and cultural dynamism that shaped a new era, despite the continuation of Ming rule for nearly another century.

Distinctions between official and personal spheres of art are thus related to larger political and social trends, where the very concentration of power in the court sphere may have stimulated a relative strengthening of personalized artistic approaches. The official sphere included art and architecture produced at the imperial court or made by and for officials for political purposes, along with regional projects such as temple building patronized by court-affiliated sponsors such as emperors, officials, and eunuchs. The personal sphere of art and life styles was centered on those who were withdrawn from official life either because of loyalty (or anti-Mongol) sentiments, discrimination, lack of success in the official examination or recruitment process, or retirement.

The spaces of personal arts included gardens, studios, and mountain retreats and cultivated variously around themes of hermitic withdrawal, social gathering, and civil Distinctions between official and personal spheres overlap with ideas of the public and private, of work and leisure spaces. Although the audience for official art was mainly the imperial establishment rather than the populace at large, it did have a public dimension as it spread to regional shrines and temples and drew in, while yet in addition to mural painting and monumental sculpture, fine and sculptural objects that were readily known and accessible. The official realm is of the somewhat more secluded with relatively private life but almost always with a social or public dimension. Though often conveying an air of enclosure or of leisure, a domain was accomplished there in constructing a space of shared group values or shared narrative outside of official life. The more secluded by comparison which high officials were drawn, of course, but during periods such as the Yuan, when palace culture were discriminated against for official use, this could comprise an entire group marked by resentment or by sentiments of loyalty to the fallen or giddy dynasty regime. During the late Ming at least, members of the elite who were forced withdrawal or a new retreat or forced by reason of political but also to create a personal space of cultural performance.

After all, one can be seen, like the official and personal realm, its appearance as a continuum between the imperial ceremonial complexes of Beijing and the garden spaces of Suzhou. The region of Beijing had already been one of five capital cities of the Qidan-Liao dynasty. It continued as the primary capital of the Jin (Jin region) and became for the first time the capital of all of China when it was established as Dadu, the capital of the Mongol Yuan dynasty (see *The Establishment of the Yuan Capital of Dadu at Beijing*, page 28).

Little of the physical fabric of Beijing survives, but the basic axial plan of the imperial city and its ritual sacrifices along with a series of enclosing walls was preserved in later rebuilding. Although most of the surviving buildings and walls of the imperial



7. 庭院深深  
 8. 庭院深深  
 9. 庭院深深  
 10. 庭院深深

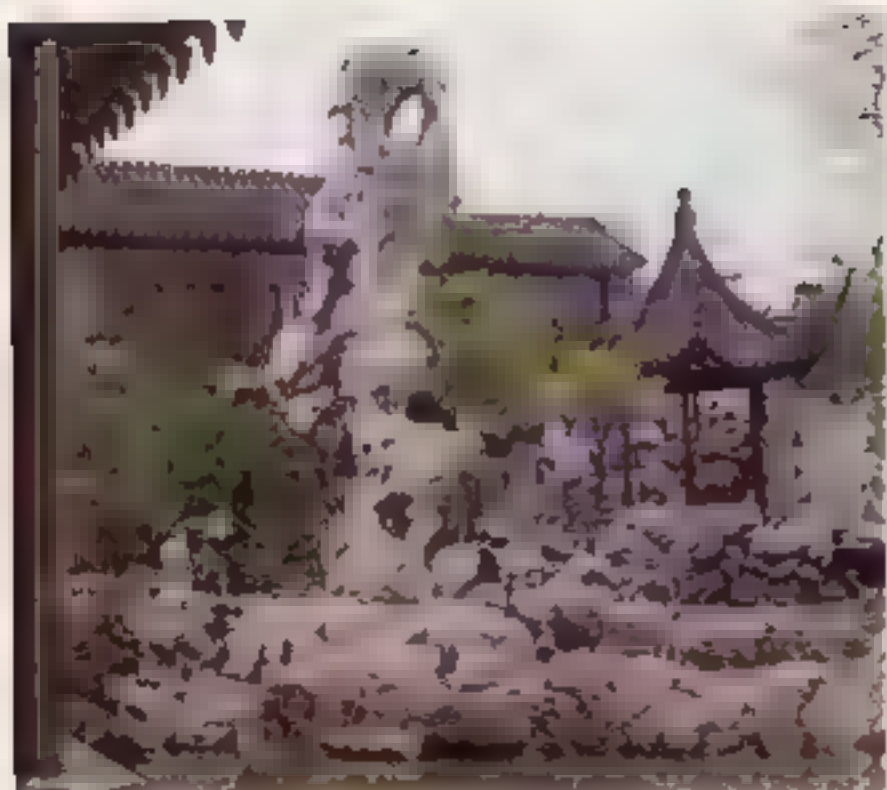
The first part of the text discusses the importance of maintaining a good reputation and the role of the gatehouse in this context. It mentions that the gatehouse is a symbol of the family's status and that it should be well-maintained to reflect the family's values. The text also discusses the role of the gatehouse in protecting the family's privacy and security.

The second part of the text discusses the role of the gatehouse in the family's social life. It mentions that the gatehouse is a place where the family can receive guests and that it should be well-maintained to reflect the family's status. The text also discusses the role of the gatehouse in the family's religious life.

The third part of the text discusses the role of the gatehouse in the family's economic life. It mentions that the gatehouse is a place where the family can store their wealth and that it should be well-maintained to reflect the family's status. The text also discusses the role of the gatehouse in the family's political life.

The fourth part of the text discusses the role of the gatehouse in the family's cultural life. It mentions that the gatehouse is a place where the family can practice their traditions and that it should be well-maintained to reflect the family's status. The text also discusses the role of the gatehouse in the family's artistic life.

The fifth part of the text discusses the role of the gatehouse in the family's spiritual life. It mentions that the gatehouse is a place where the family can find peace and that it should be well-maintained to reflect the family's status. The text also discusses the role of the gatehouse in the family's intellectual life.



Ein Garten in der Provinz Jiangsu  
bei Suzhou

Die Gärten in Suzhou sind bekannt für ihre Schönheit und die harmonische Verbindung von Natur und Architektur. Sie sind oft in kleinen, rechteckigen oder quadratischen Grundrissen angelegt, die durch eine Reihe von Wassergräben und Kanälen verbunden sind. Die Gärten sind reich an Pflanzen, insbesondere an Bambus, der in verschiedenen Arten und Größen vorkommt. Die Architektur ist typisch chinesisch, mit Pavilions, Brücken und Mauern, die in die Landschaft integriert sind. Die Gärten sind oft in der Nähe von Wassergräben und Kanälen angelegt, die die Landschaft durchziehen. Die Gärten sind oft in der Nähe von Wassergräben und Kanälen angelegt, die die Landschaft durchziehen.

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6-8. An Qing  
c. 1697 (14-1)  
*Enfolding the Pines*

in which the intricate growths of willow and  
pines alone is worth a separate room (Luo Jie

he says it would ship faster and even be chosen  
by the emperor. It happened that  
a noble's nephew Sir Shi  
publicly commended the exhibition

to his nephew. Finally the painting was set a place  
within the Feng side and reached the outer hall  
around 15. Waves of people gathered  
round, splendid halls and he

he and  
with many of them  
and he  
he began to recite

the painting  
of 14-1. The painting is a

Since gardens passed through many owners' hands

to identify characteristic features of Yuan-Ming  
gardens from their current forms. Paints  
and literary descriptions can help us to recon-  
struct their appearance in their own time

conveying details of the garden in early  
self-paintings and surviving garden sites can

house of the easters also known as Yuan  
the garden. A hand water, called  
the Pines (in 14-1) (p. 14-1)  
of the garden was painted by 21  
Qing (1397-14-4) an artist who was well  
known in the Su-ho garden. The Man-  
churian paintings were personalized by the re-  
sident or other social status between the  
artist and the master of the garden, and by ad-  
ding a lot of features within the garden's  
plan. In case the garden owner was the artist's  
higher-in-rank and he did it he would name  
of the main garden were drawn from the se-  
lected's own garden. The owner's main names

chosen by the estate and a lot of names  
one or reflect some aspect of their charac-  
ter or interests and his own in such a light

hand to painting the war over the of a  
was good. The garden was a lot of  
the garden water was a lot of  
garden was a lot of people's  
d water and the garden was a lot  
of state paintings and a lot of  
the garden was a lot of people's  
the garden was a lot of people's

Here, the host any a garden all in  
conversation with the main building while  
the guests sit in the garden grounds where  
there are a lot of people

particular the official style palace of the  
composals the garden is the garden  
with small-scale relatively rustic buildings and  
elements that evoke a freshness. Stone tables







No. 7 Act by the Emperor  
in 1279-1280  
Khaidu Khan Hunting

who painted pictures of many official contexts will be discussed in a later section.

The promotion of Mongols in 1279 could be accomplished by incorporation as when the Northern Song poet Yu Jing (ca. 912-972 below) was brought to court, where the

Tibetan-Sepulchre style had a lasting impact on Buddhist art production. In some ways, his was an artistic corollary part of the Mongol political and cultural policy upon which the Mongols

relied to create a new and distinctive Chinese-Sepulchre style. The Mongols' policy was to promote the Chinese-Sepulchre style as a symbol of the new dynasty.

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85 内庭一角 (14) 内庭一角 (14) 内庭一角 (14) 内庭一角 (14)  
 The Inner Courtyard (14) The Inner Courtyard (14) The Inner Courtyard (14) The Inner Courtyard (14)









Fig. 1. The main building of the University of the Pacific.





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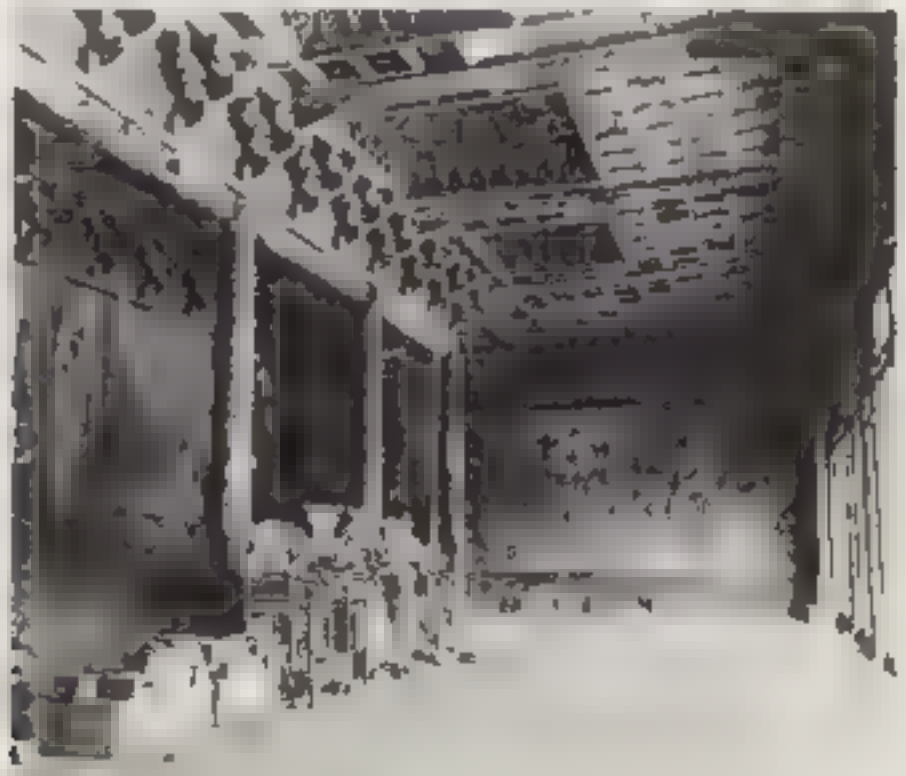
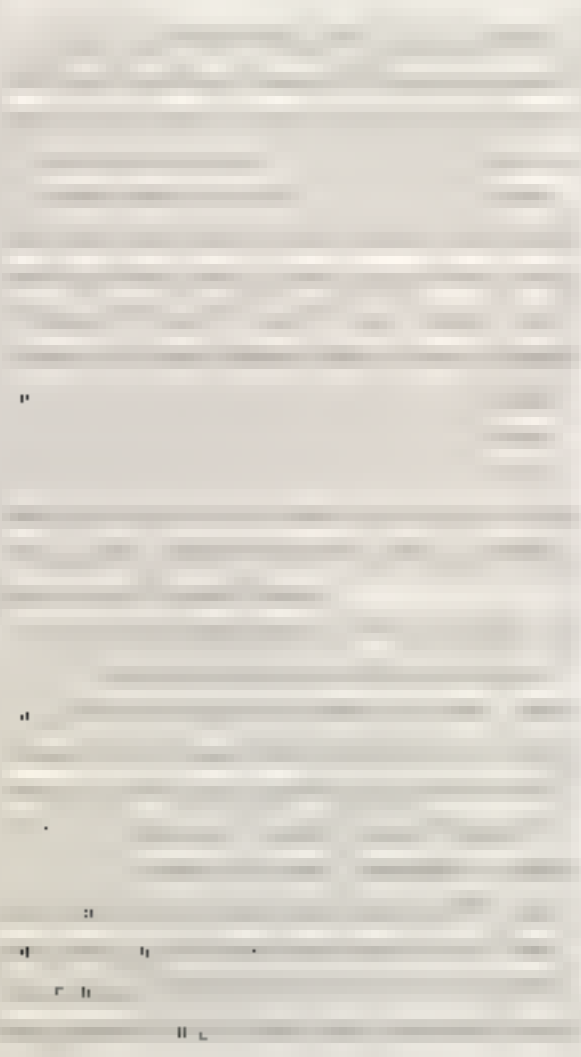








Figure 1. Ceremonial mask.

The mask is made of wood and is painted in a dark color. It has a large, open mouth and a prominent nose. The mask is used in traditional dances and ceremonies. It is a symbol of the community and its traditions. The mask is made by the community and is passed down from generation to generation. It is a part of the community's heritage and is used to teach the younger generation about their traditions. The mask is also used in religious ceremonies and is a symbol of the community's faith. It is a part of the community's identity and is used to represent the community in various settings. The mask is a beautiful and important part of the community's culture and is used to celebrate their traditions and heritage.

Figure 2. Ceremonial mask.

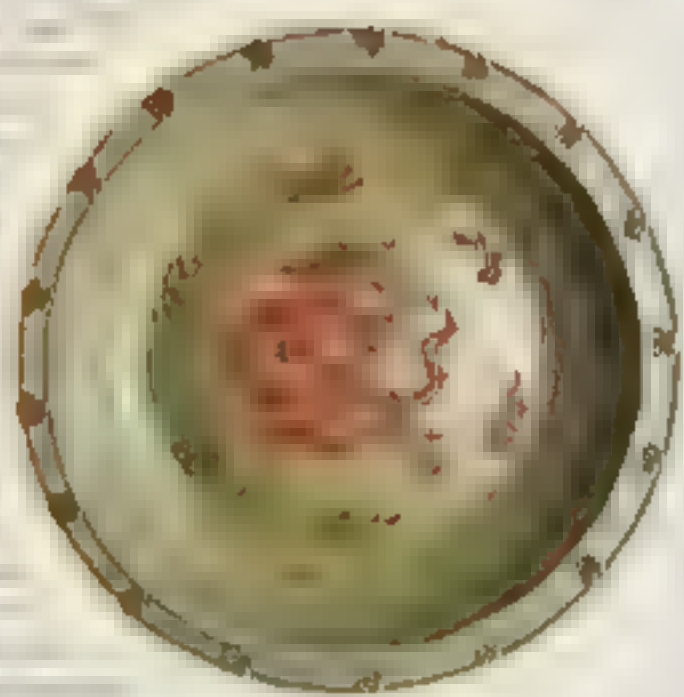
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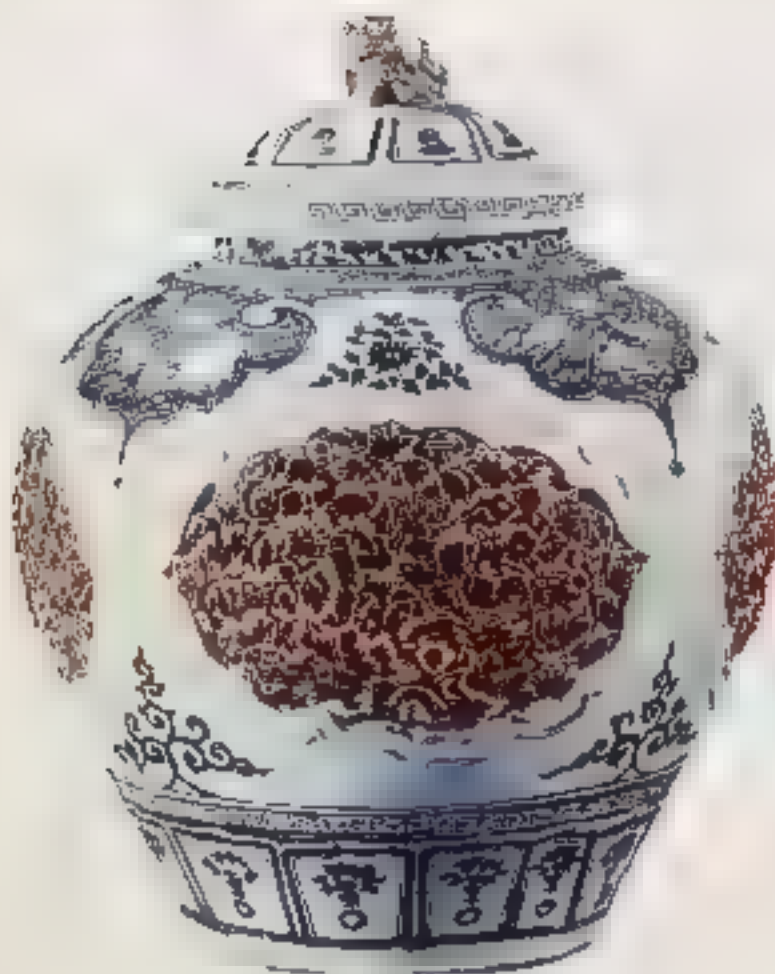
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Виде, че това е един от най-големите и най-важните музеи в България. Той е създаден през 1924 г. и днес съдържа над 100 000 експоната. Музеят е разположен в красива сграда, която е част от комплекса на Българския музей на естествена история. В музея са представени експонати от всички епохи на човешката история, както и от природата. Музеят е един от най-посещаваните в България и е много интересен за всички, които се интересуват от историята и природата.

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Фиг. 1. Български музей на естествена история



Фиг. 2. Български музей на естествена история





## PERSONAL ARTS OF THE YUAN-DYNASTY

H-25 Jar with over-  
glaze five-color ware

We have already mentioned the emergence of a new pottery industry that is the Northern Song period of a more advanced painting on pottery and an artistic association with scholar-officials. This movement of the scholar-officials and a change in official patronage that was in some ways conservative in its awareness of traditional tradition, and other artists, including literati, also had a special literary and artistic culture, all rendering a poetic quality or image to metaphorical painting in terms

of their use of the artistic structure and expressive means of painting.

In the Yuan and early-ming Ming periods a limited mode of painting among the literati, including the elite, did not diminish and historically important. For convenience, we can be called the art of the literati, or those with a classical literary education, although the term is a bit broad because it includes the literati of various historical periods. Because social and literary circumstances were changed by his time, however,

showing a new artistic situation, from Song scholar-officials to Ming scholar-officials, the writing characteristics of Song scholar-officials and Ming scholar-officials as a government official status as a government official and the rendering of poetic effects in painting—was as important in the Yuan to middle Ming periods. Many of the Yuan-Ming literati artists had a minor and high official positions or none at all. This was in part due to historical circumstances. Educated southern Chinese were active in the fight against the corruption in the Yuan government by the Mongol rulers of the Yuan. At the beginning of the Ming, a large number of scholars who were suspected of seditious leanings were persecuted. On the rise of enough power in a climate of generally increased governmental despotism, made official careers relatively more difficult for many who could afford to ignore the official career, and others. Furthermore, most

Ming literati was

of southern origin during the Chenghua era (1465-1487) when artists used in underglaze blue designs with overglaze enamel colors of reds, purples, or yellows in the technique known as dou gong, or fired colors, often on small cups and jars in part because of the expense of producing wares with such a complex technique. The Chenghua emperor's attitude toward art and art production may have guided the use of these designs and various subjects. The large polychrome jars with carp and waterplants (Fig. 8-25) produced in the Jiajing era (1522-1566) after a string of restrictions. These also make use of underglaze blue and overglaze enamel decoration but with a much bolder palette of bright reds, blues, greens, yellows, and golds and without the delicacy of the "joined colors" blue-on-white technique. The jars are also thickly potted, and the subject matter of carp or goldfish suggests a popular appeal both as reference to the hobby of ornamental fish breeding and in its symbolic aspect of wishes for an abundant life or wealth.

Yuan-Ming literati painting was poetic in a more limited sense than in the Song. Most of the artists in this group were educated men of some literary attainment in poetic or essayistic forms, which often came as well as the descriptions or paintings. There was, however, comparison with less concern in this period with creating pictorial counterpoints or poetic devices of metaphor and imagery.

Because this type of personified painting was so significant in the Yuan-Ming period, we should review some other characteristic features. Literati painting is often called *shu hua* but this was true only in a limited sense. Activities can involve aspects of training and practice as well as compensation arrangements. Most of the artists of any period were not trained painting specialists and they often had other ostensible professions, even only potential ones as exam candidates and *shu shi* officials. They often showed an appreciation of brushwork and ink and must were in an intimate comparison to the technical capabilities of highly trained professionals, but the Yuan styles demanded special skills in the manipulation of brush and ink. They were not usually bound to institutions or tasks such as court appointments or monastic affiliation. Many did, however, spend much of their time as artists, and they almost always were involved in some system of exchange of value or reward. This could take very irregular forms, such as introduction of access to other officials or power of various kinds of human arrangements. In such cases, gifts of food and wine, or presents of valuable art materials such as paper, silk, or ink, direct cash payments were less often recorded, but probably not uncommon. In any case, literati paintings were done for some kind of social purpose and involved compensation, however indirect.

In more positive terms, we can say that literati art always had a strong component of social group identity. In the Yuan-Ming period we are considering, this group was primarily composed of educated gentlemen of some literary attainment. They might come from prominent families or be local land-holding gentry. Painting and calligraphy were social tokens in this more exchanged identity relationships or obligations

and frequently involved in festive occasions. Such paintings might commemorate actual gatherings or ceremonies of painting, or they might be circulated as distancers of a strained social bond. Literati painting affected social relations artistically and humanely. The Yuan-Ming period here was relatively free of special mention of ancient masters as models, although there was a broad variation of attitudes toward painting as carrying on the past as a source of value. The early Yuan painter Zhai Mengfu said:

The spirit of antiquity is what is vital to painting. There is no spirit of antiquity here, though here may well be its home. My own paintings seem to be quite simply and carelessly done, but outdoors and indoors, they are close to the past and thus may be considered superior. This is said by the ignorant, not by the ignorant.

Bush and Shih, *Early Chinese Art and Painting*, p. 234.

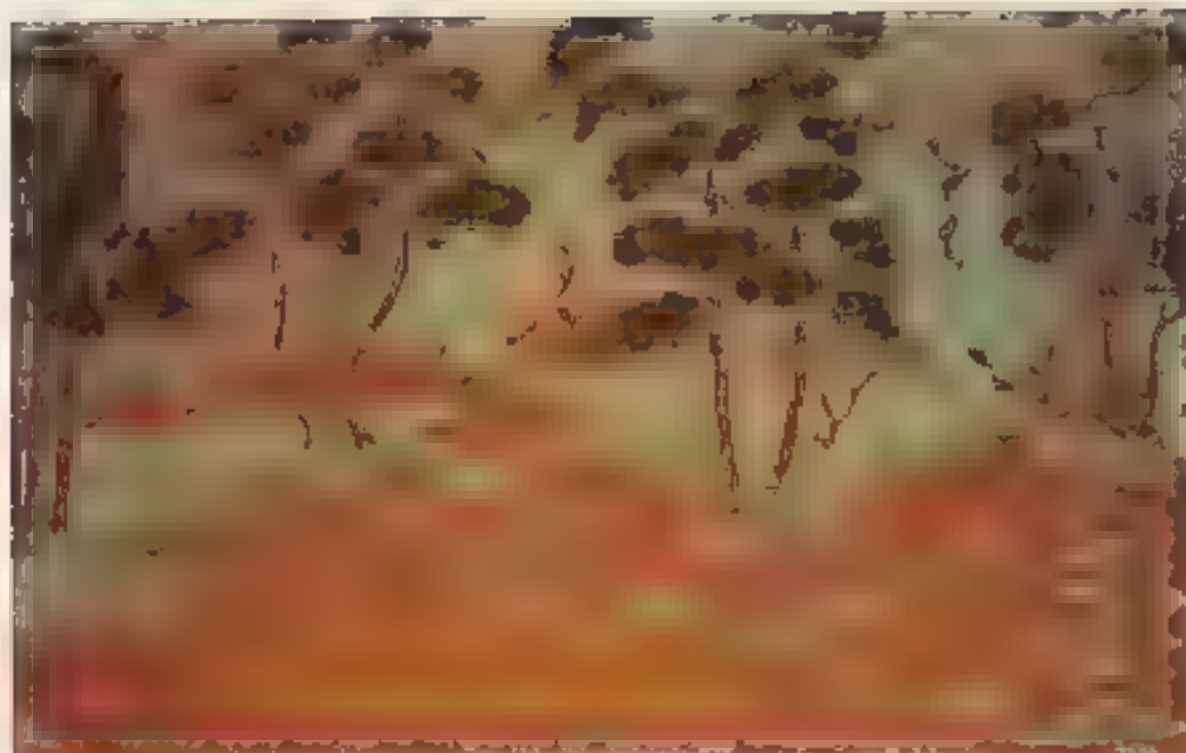
Such statements of self and foremost of the standards for judging art with the artist and others of like basic knowledge notwithstanding of shared group values. The widespread realization of the past does mark an important feature in the period in which pursuit of innovative styles and representative techniques is counterbalanced by a nostalgia of the past and a strong awareness of its separateness from the present era.

Literati paintings are sometimes identified as self-expression of inner states of the artist's feelings. This is often overstated since many such paintings are thoroughly conventional, works deriving more from conditions of status, genre, and situations than direct self-expression. Some artists' statements, such as in Zhao's comments on his bamboo painting, allude to self-expression and freedom from representational constraints:

do bamboo simply to express the unconfined spirit in my breast. After how can I judge whether it is like some thing or not, whether it is leaves are vibrant or sparse, if branches standing or drooping. After women have danced and a child a while, others seeing it, take it to be hemp or





$$\begin{array}{ccccc} \downarrow & \sigma & \beta_{\sigma} & \gamma_{\sigma} & \eta_{\sigma} \\ & & & \eta_{\sigma} & \eta_{\sigma} \\ \text{Pr}^{\beta} & \text{Pr}^{\beta} & & \gamma_{\sigma} & \eta_{\sigma} \end{array}$$
[illegible]

24. Wahlbestätigung  
 1. bis 3. Stimmzettel  
 4. Stimmzettel Bestätigung Karte  
 5. Stimmzettel



Calligraphy on paper  
 14 1/2 x 24 1/2 inches (37 x 62 cm)  
 Ink on paper, 14 1/2 x 24 1/2 inches (37 x 62 cm)  
 14 1/2 x 24 1/2 inches (37 x 62 cm)



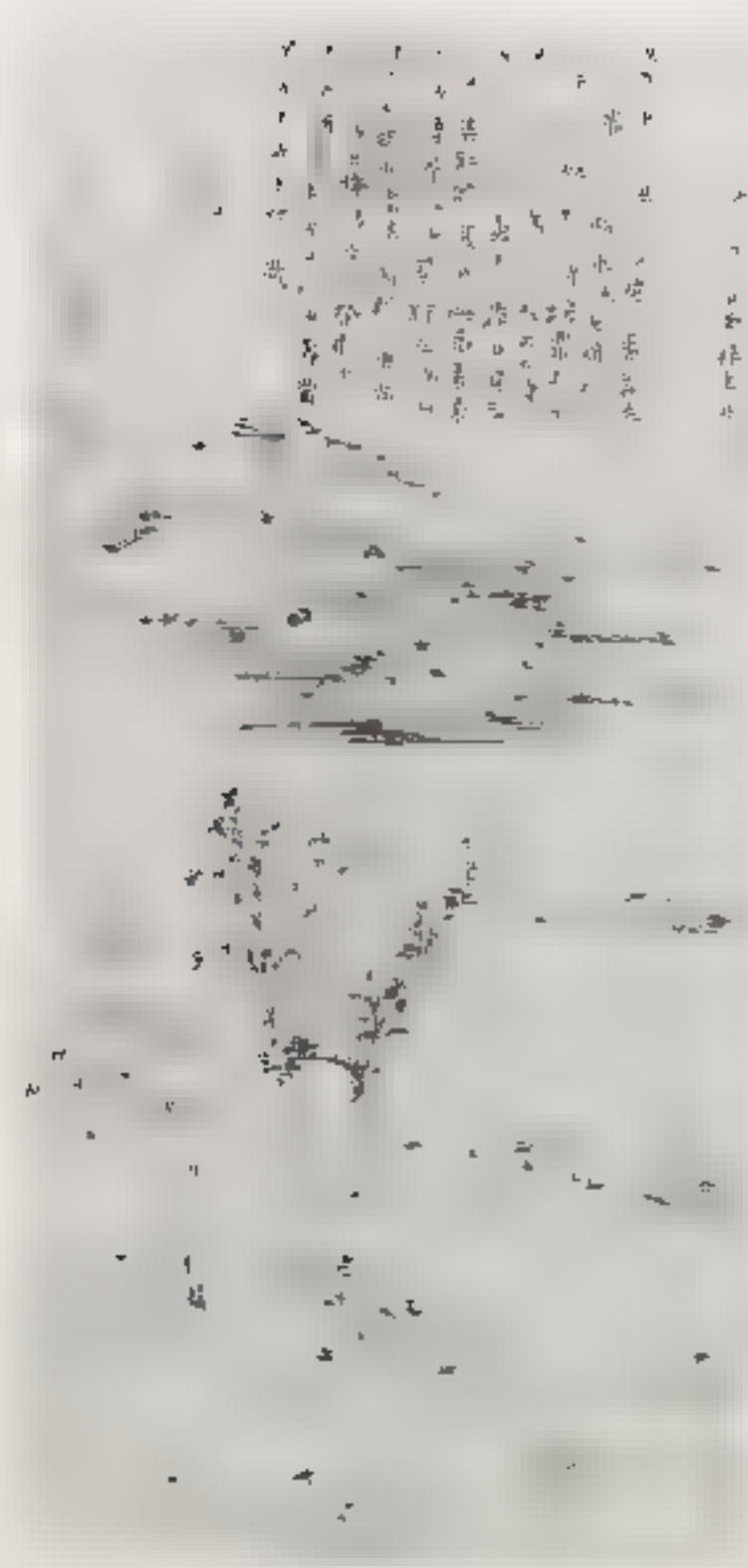
was particularly advanced in its interpretation of the physical ownership of the studio as a purpose related to Ni Zan's precise metaphorical grasp of the nature of the self. This type of landscape was thus by far the primary achievement of Ni Zan's painting, which could not be exchanged for future favors from the physical recipient. None of his dismisses the subtlety of the work, which achieves a sense of volume and a monumentalism within the most economical use of pale, thin, angular outlines of the brush.

The achievement of the artist in painting in the Yuan lay in opening up an arena for personal performance analogous to what had emerged earlier on in calligraphy and painting by the literati realized in Song-period scholar-official painting. The work of Ni Zan's contemporary Wang Meng (c. 1309–1385) and later, he range of possibilities available through his concept of painting. His *Dwelling in Seclusion in the Jing Bian Mountains* (1366, fig. 8-12) is nearly antithetical to his style. It is densely textured, monumental, and dynamic, with a broad range of glazes and tonalities. The situation of the artist exemplifies the degree to which the self-painting in this period was a matter of local sentiment. The work of Wang Meng was the maternal grandson of Zhao Mengfu (see fig. 8-26) and probably made the painting for a cousin to commemorate a particular relationship by the family disorders of the end of the Yuan period. The old mountains were withered and crumbled, a complete metaphor for the crumbling of the traditional landscape styles.

but a mantle, which emphasizes the complexity and ambiguity appropriate to the ever-changing situations of social association and upheaval.

The widespread emphasis on locality in Yuan painting may in part have represented a response to foreign conquest, particularly among the elite painters who came from relatively well-ordered, hard-governed areas. Another case involves the physician-painter Wang Meng, who devoted himself to the study of the western sacred mountain, long known as Mount Hua, he traveled here and became steeped in the lore of the place, producing a large-scale album of thirty reds depicting the extensive forest growth in 1352. Wang Meng was an educated artist and writer, whom he considered one of the literati, adding his representational ambition to the range of what he produced. However, his *Essay on Painting Mount Hua* deliberately opposes the aims of contemporary educationalists and the emphasis on the expression of ideas over formal correctness. Most of all, he defend, representational accuracy and formal correctness is the paramount concern in painting.

Although painting is representational, the emphasis on the expression of ideas is not the meaning is lost. The one may say that a painting is not even representational. Nevertheless, ideas exist in visual forms, if not in words. These forms, where can one find the ideas? Thus, one who realizes the actual forms, as a way of in which the forms are to be used for. What kind of representation is

H. J. N. Zar      *dir.*    *Ed. J. G. N. N. N.*

В-3) Визначте, чи є  $304\text{--}83$  адверсним чи неадверсним рішенням істини.

The author places primary focus on the representation of the city's public and historical life surrounding the city's public spaces. The author's focus is on the city's public spaces and the historical life surrounding the city's public spaces. The author's focus is on the city's public spaces and the historical life surrounding the city's public spaces.

73.4 139 The Top  
of Main & Ocean Buys

A black and white photograph of a large, gnarled tree trunk. The bark is thick, dark, and highly textured with deep ridges and grooves. The trunk is positioned diagonally across the frame, with the top left corner showing a more horizontal section and the bottom right corner showing a more vertical, tapering section. The background is a light, mottled grey, suggesting a misty or overcast sky. The overall composition is abstract and focuses on the intricate details of the tree's bark.



rather than using adventure as a means of progression for his purpose. Wang did quote a version of the *Suifu* with Song academic landscape style with a gully, misty landscape strikes a different vision, and a different atmospheric effects of cloud. In contrast, Wang's composition is much less formal than his style of the *Suifu* and *Wang Meng* is a more relaxed and less formal composition. However, Wang adapts the traditional composition and formations of landscape sites. The huge tiger skin on the back of the dragon, the dragon's head, and the dragon's body are central and dominant over the dragon's head. In the end, a composition that invites comparison with the version of the *Suifu* in Wang's composition. Fan Yuan (see page 46) also wrote a version of the *Suifu* with his teacher and a different style. When asked, "What is your master's style?" he replied, "Take my heart, mind, and body, teacher's style, and my heart, mind, and body, which is a different style. My heart, mind, and body, which is a different style. My heart, mind, and body, which is a different style."

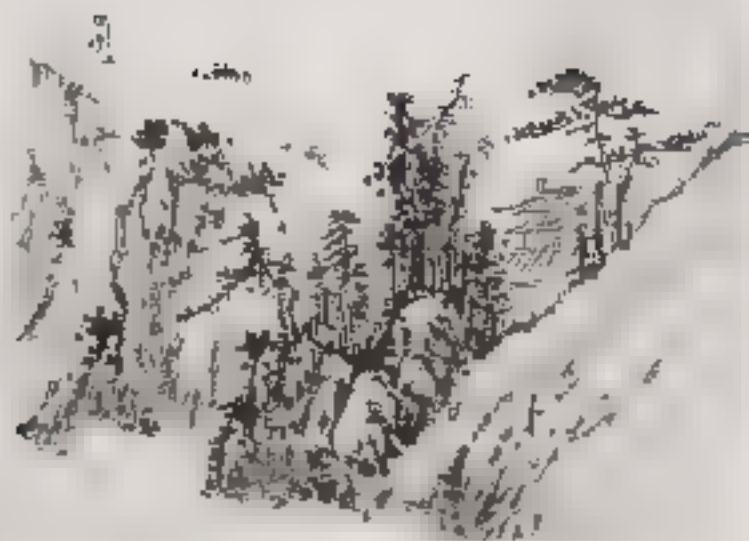
The urban and suburban landscape of Suzhou and its environs rather than remote scenic mountains became the most important locality for educated painters of the early to middle Ming. Suzhou's commercial prosperity and emergence as a handicraft and textile production center during the late Ming period led to a significant increase in the number of artists and craftsmen for art patronage and art production. Although Suzhou had been flourishing since the economic enlightenment throughout this period, much of the art emphasized leisure culture, either as a reflection of the artist's attitudes in prosperity or as a deliberate avoidance of the values of urban commerce.

Shen Zhou (1427–1509) was the very type of the educated Suzhou amateur artist, a role which he was able to cultivate because of his wealth and land relieved him from the necessity of earning a living. He never undertook an official career, devoting himself instead to literary and art pursuits at his estate and in the society of the Suzhou region. His subjects were mostly familiar sites, famous nearby scenic and historical places, and social gathering spots. In contrast to the remote hermitages and unpopulated scenery of so much of Yuan literati painting, He often worked in the format of a *shu*, a scroll he viewed as a single heroic innovation of the late Yuan-early



H-13 Wen Zhengming  
470-1559  
Tiger Trees and Waterfall

分家如夢  
紅粉如雲  
白雲如海  
白雲如海  
白雲如海  
白雲如海  
白雲如海  
白雲如海



88-4 Shen Zhou  
c. 1490, *Mountain Top*  
on paper, 54 x

land has a lower level development in subjects. The spatial form is consistent for themes of departure and return, reflecting the importance of travel, mobility, and various variations of life. Shen's instruction to compare Shen Zhou's painting with the Southern Song landscape painter Ma Yuan's *Mountain Peak in Spring* (see pp. 7-33) above the terms of creation of poetry/painting problems. Shen Zhou's painting is much more personalized in the sense that he has included his own poem, written in his hand, at the bottom of the painting depicting the scene.

White clouds like a belt encircle the mountain

A lone ledge, flying into space and the distant  
peak

and alone in my blemish staff and gourd  
contented in its space

With the sound of distant water, I have  
enough fun

He also wrote: *Eight Chapters of Chinese  
Painting* in 1495

Ma Yuan's style contrasts it illustrates a poet's poem written in the hand of a member of the imperial family. On the other hand, Shen Zhou's figures are mostly conventional types incapable of conveying the

emotional high posture and expressions as Ma Yuan's figures. Shen Zhou's brushwork and rhythmic graphic patterns of ink wash convey personal qualities of character and culture. Shen Zhou's work was a ready-made image in his own room, which very long life and high market value.

Shen's younger associate Wen Zhengming (1470-1559) became the successor of the tradition of the scholar as a was known among the family relatives and followers who emulated his approach. Wen made a couple of one and four-story towers into official buildings when Zhou spent in his life.

Figure 88-4

Figure 88-4: *Painting Pine Trees and Waterfall* (c. 1470-1559) by Wen Zhengming as a pictorial commentary on his Southern life. Though more artistically superior than his contemporary Shen Zhou's work, he painted the same scene as Shen Zhou's painting, a park-like garden pine trees in the lower portion of the scroll. The upper half of the picture is given over to a solitary figure gazing at a waterfall, which enclosed strictly against a background of smooth

textures of the boulder strewn peaks. The landscape combines personal reminiscence and ability with points of reference. The branches and waterfall that reflect the height of the cliffs are prominent.

Wen Zhengming was also a superb calligrapher. His most powerful works are large-character inscriptions on the dark, subtle compositions of Yan Zhenqing of the Tang combined with a more powerful calligraphic style of the North. Wen's calligraphy is a mix of the two styles. More independent, he achieved superb performances of his Southern contemporary, the literary and Zou Taofan (c. 1470-1527). Zhu's writing, as in his wideursive *Remembering the Forms by Cao* (c. 1470-1527), in the year before his death, achieves speed and intense volume with curved, linear characters flowing and flashing in dynamic rhythm.



No. \_\_\_\_\_  
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 4th \_\_\_\_\_  
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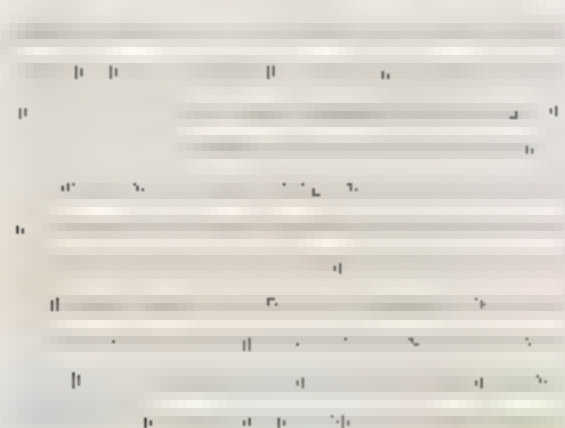
沙溪去不苦  
 東風了無矢  
 何處生柳絮  
 醉在回廊下  
 燈火夜半  
 手接飛花







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in text as phrases and collocations for dialogues, by means of a recurring pattern of what has become known as collocation.

But perhaps the most striking feature of the book is the way in which the material is presented and the way in which the material is presented.

Cultural and social values were clearly reflected in the material. The material was presented in a way which was not only interesting but also educational. The material was presented in a way which was not only interesting but also educational.

The material was presented in a way which was not only interesting but also educational. The material was presented in a way which was not only interesting but also educational.

The material was presented in a way which was not only interesting but also educational. The material was presented in a way which was not only interesting but also educational.

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The material was presented in a way which was not only interesting but also educational. The material was presented in a way which was not only interesting but also educational.

Another work from this exhibition offers the more direct pleasures of erotic entertainment, for at least vicarious inspection. The hanging scroll of male patrons avidly enjoying the charms of a young girl, known as *Love Slave*, is a work of art which entertains and dispenses with the usual genteel fictions of presenting

最長書信抄絕等舞利才誠實信局網隨三萬後仙家素屬疾人其可憐  
望此故書大已應願與重有恩惠臨于其舞利才誠實信局網隨三萬後仙家素屬疾人其可憐  
華門唐玄奘寺心如教典圖神記聖文五月十四日等字十餘次  
蘇祥連香港海常橋心初月姓自稱本名姓財學路旁一曹家風一貼  
信 正德帝親自書為明曹氏免行傳聞耳 桂山

金上座寺長卷中口口口口口口口口口口

中成有損一日 佛堂周其情狀亦不致是果實故 楊廷瑞接續覽  
新寺林之故是試以有以知而示 要于堂光之翻刻也等類  
可也今 亦不致是果實故 楊廷瑞接續覽  
頃成一大段于今現提司字文等 并信亦翻刻也等類  
楊廷瑞接續覽

唐玄奘寺長卷中口口口口口口口口口口  
金上座寺長卷中口口口口口口口口口口



contemporary writer of leisure as famous beauty from the past or as an obvious attendant. This is a visual delight on y more years old at the moment of painting and depicted as doll-like but intended to be object of all admirers' attentions, displaying all descriptions. As he is an extreme and somewhat grotesque use of his social effects, he meant that many nobilitates were young adolescents whose prime careers might be over and so with less social activity. Avenues. This is a critical comment on the pleasure seeking as a social paria urban culture as literary gatherings and general social activities in the later Ming and Qing periods but it was seldomly documented as an artist as is here. The artist Wu Wei (1459-1508) was another educated professional like Tang Yü and both Tang and he all gifted. Zhu Yanning were among those who risked the path of a good and drinking and known for his disregard of decorum. Wu spent his career between his professional painter in Nanjing and service as a court official in Beijing. Like Tang Yü, he exemplifies the rise of a somewhat bourgeois local class but he in which talent was the supreme value exists nevertheless of self-indulgent or even the behavior Wu Wei for example supposedly appeared drunk and shivering in an imperial audience where he quickly was not only forgiveness but punishment with a punishment performance of a libeled and singered ink.

The life of another Suzhou professional painter Qu Ying (c. 1445-1521) again, this he says that his careers overlapped categories of patronage and performance. He was a painter with no evidence of education or aspirations as a literary man or calligrapher. Nonetheless, he was admired by and associated with eminent men of letters such as Wen Zhengming. The basis of his extraordinary talents is especially national scholar painting. Much of his painting was devoted to subjects found also in the art of ink masters such as figures in landscapes or scholars in gardens listening to music or engaging in artistic and literary pursuits. Qu's paintings

were, however, much more polished and finished than variations than those of his immediate contemporaries painting that combined both traditional works and in his compositions of a few phenomenal quantities of high atmosphere and is on a sufficient scale of styles that patrons was a Suzhou painter like Xiang'an (c. 1525-1541) who associated a huge collection as an outgrowth of his business.

Like Xiang had to be long make money mainly from his works on his collection and his miscellaneous commissions. Zhu Yanning's collecting of the commercial atmosphere of this side of the Suzhou world. He painted a series of various subjects in two hundred and fifty or more, with a couple of others early salary. He painted *Spring Morning in the Hua River* (c. 1500, fig. 8.39) which drew at its vignettes on many details of the Xiang'an collection. The work is a collection of historical references though of a much more direct and explicit kind than the son's or associated with a series painting with a subject centered in palace life and having episodes quoting old court painting, but in a spirit very different from both traditional painting. Qu's riders instead an urban fantasy of palace life collected in stables and in exotic plants and peacocks in which palace women move about in a dreamy world of entertainment and seduction. The palace halls open up to the viewer in alternative projections and receding bays like so many shopfronts on an urban street. Quotations from surviving old works such as *The Night Rain in the Hua River* (see fig. 7.73 above) abound in one section of our portrait works available with his dishes of pigments beside him painting a portrait of an empress or imperial consort, thus allowing the viewer to compare it to the work with the figure of his subject. The painter seems a surrogate for Qu Ying, offering glimpses of the serene palace life and its pleasures which is subordinating himself to the task as skill and explanation and to the judgments of his patrons.







## ART SYSTEMS AND CIRCULATIONS: LATE MING TO MIDDLE QING

A MAJOR POLITICAL AND CULTURAL 250-year period spanning the late Ming and the early to middle Qing is marked from about 1600 to 1644, the Ming regime's fall, by a decline marked by national emperors' powerlessness and vicious factional struggles among bureaucrats all erstwhile united by a rebel Ming general and scholar, the ethnically distinct regime of the Manchus. The Manchus, descendants of the Jurchen rulers of the Northern Ch'ing in a taste of the Song, consolidated their rule in the face of a refugee Southern Ming regime and substantial continuing resistance and rebellions based in southern China, but lasted in various forms until 1644. Some of the consolidation took the form of bloody campaigns against Ming loyal cities such as Nanjing and nearby Yangzhou, in which tens of thousands of soldiers and civilians were slaughtered, culminating in the death of the last Ming pretender to the throne in Yunnan in the late second half of the 60s.

His dramatic depiction of resistance, suppression, and continued resentment against the Manchus by their Chinese subjects has not yet undergone the mid-seventeenth-century Ming/Qing transition as an epochal moment of rupture. In addition, the style of Qing culture with its emphasis on control, order, harmony, and system in both the political and the artistic arenas was notably distinct from the fragmentary and vicarious, and experimental flavor of the late Ming.

The long-term economic and social changes that primary basis for organization, however, here were regional. It was a time when, with first and foremost a period of great prosperity and population growth during which China again became a major world economic and political power. Even with the interruptions caused by increased death rates during the decades of the Manchus' conquest, China experienced a steady population growth to 200 million by the late eighteenth century. Trade and commerce flourished with the emergence of new regional market centers and new urban and regional centers of prosperity. Southeast Anhui Province and the city of Yangzhou, both in southeastern China, are notable examples where important activities illustrated in a book published by a cartographic and artistic architect and painted ensemble had accompanied the commercial growth.

Chen Hong's *Prospect of Suzhou* (Fig. 9-2), an overview of Suzhou painted by the Qing court artist Xu Yang in 1759, incorporates many prominent features of late Ming artistry by Qing art. The bird's-eye viewpoint and panoramic sweep of the manuscript more than 10 feet long are reminiscent of the Spring Festival in the River scene from the Song era (see p. 73 above), which itself was copied with updates a while later, details several times during the Qing. Both works emphasize urban prospects with views of streets, shops, boat traffic, and the busy populace. Such

Fig. 9-1 *Portrait of Shen Biao*  
Liu Hui, 16th c.  
Qing Dynasty, China

Fig. 9-2 *Prospect of Suzhou*

Fig. 9-3 *Spring Festival in the River*  
Liu Hui, 16th c.  
Qing Dynasty, China

Fig. 9-4 *Portrait of Shen Biao*

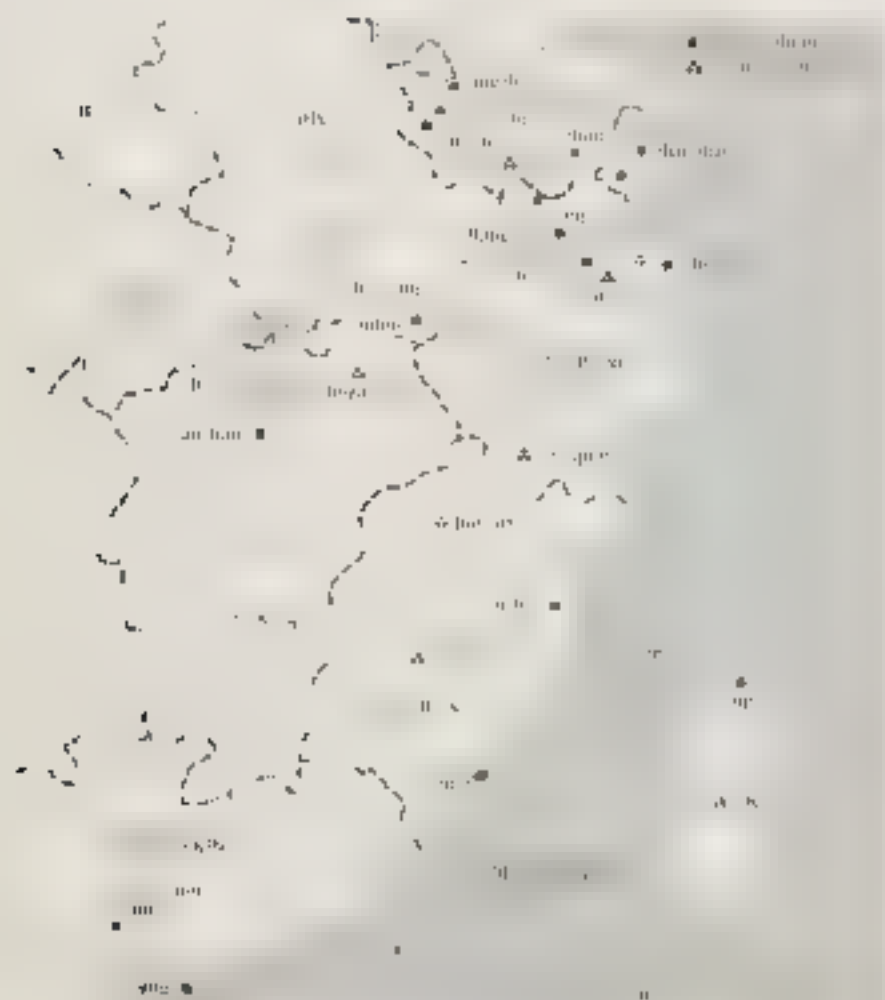
Fig. 9-5 *Spring Festival in the River*  
Liu Hui, 16th c.  
Qing Dynasty, China

Fig. 9-6 *Portrait of Shen Biao*  
Liu Hui, 16th c.  
Qing Dynasty, China

paintings make implicit ideological claims for the success of the current administration as well as for the Manchus. The artist Xu Yan himself was a kind of official scribe of a talented painter who submitted an album of the late

thirteen th-century Qing emperors and their imperial court to the south and was the appropriate court painter. The scenes of his skill reproduced the focuses on monumental architecture with birds crowding the waters and scholars gazing into the open shuphons hall and even the city walls. Domesticating horses and the receding river walls in the appropriate distance setting of a complex of urban pictorial devices pronounced in Qing court painting the broad imperial domination of Qing art. The overview of the city suggests an interest in centralized control, surveillance over the efforts of administration with detailed rendering of complex systems of transport, inclusion of goods and commerce. Close supervision was characteristic of Qing

Southeast China



governmental and cultural policy, for the regulation of officials in the censorship of literary expression.

Manchu rule grew in force during the late Ming and early Qing periods, was international as China became integrated into global economic systems with the establishment of trading entrepôts by Europeans in such places as Canton, Manila in Malaysia and Nagasaki in Japan, allowing the intense maritime exploitation of shipping routes known from the European period of what is the Age of Discovery. China had access via its medicines to global markets and exports which shipped vast quantities of silks, ceramics and textiles to Europe and other regions, imported mineral raw materials and foodstuffs as well as silver from various South American colonies via the Philippines. Trade also introduced New World food crops such as corn, pumpkins, and potatoes into China. The free flow of silver from the New World with periodic interruptions caused by geopolitical events could be bringing





A perspective painting is  
43 hours in all.

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of the late 19th  
material. He but also in the past and ide  
logical systems. Jesuit missionaries first became  
no later in the late sixteenth

with his own saw one form of an  
in the late sixteenth century. He  
political philosophy.

he form of sculptures, paintings and photos  
age 16 to 17 below, as well as other works  
such as

European conventions or representation was  
episodic, but by the mid-eighteenth century  
the Chinese artists of the Qing rulers in order  
European painters and architectural designs  
classical decorative and a well-established genre.

ambassy and with a  
the language of art has helped to form the  
interest for the European Age of En  
the art to the establishment of a series  
series of civil service in the West.

Publishing abundantly in his era were the secular natural sciences and the vernacular novels and other important literature. Organized and systematic techniques systems of production included the first editions of various classical and vernacular and elaborate organizations of official and private manuals. The Qing dynasty was essential in a broader intellectual sense with vast projects of compilation and classification, bibliographies, dictionaries, and an encyclopedias among others—sponsored by the imperial court. An accumulation of long history in the movements of art and visual goods at local, regional and international levels. Circulation also implies migration of styles and genres between different art forms and nations and progress of knowledge about art and standards of taste between social groups.

## WOOD BLOCK ILLUSTRATION

The medium of books illustrated with wood-block prints flourished in this era. Print images played a major history in China, beginning in the ninth century with illustrated Buddhist sutras, texts and religious illustrated treatises on antiquarian and artistic theories of the Song and Yuan periods.

Many illustrated editions of dramas, Buddhist sutras and secular books were published in the Yuan and early/middle Ming periods. The last century of the Ming era saw both an increased volume of illustrated editions and a greater variety and sophistication of pictorial devices and techniques. The printing and colored prints. Pictoriality was a business before any change in the late Ming print illustrations reflect a wider, more liberalization of culture, as well as a broadening of the public for works of fiction and drama, encyclopedias, catalogues, guides and manuals, including guides on painting, poetry, and other cultural activities. The broadening

market and success of illustrated books attracted the participation of major painters as print designers.

There were only one facet of a diverse image industry ranging from the elite and popular New Year's prints and crudely illustrated cheap editions of plays to sophisticated editions illustrated by literary studios, if specialist bookcarvers and designers working in distinctive styles that show great ingenuity and skill.

Woodblock printing has exemplarily made one of the leading features of the Ming and early Qing artistic culture. They were products of a commercial venture which flourished in the southeast, Anhui, Fujian, Nanjing, and Suzhou by the end of a wider market of commerce and travel. Prints intersected with many media and art forms, including drama, fiction and painting, increasingly available to a more widely educated and appreciative public whose cultural sensibilities were aided by publication guides and manuals of taste. Such publications were part of a trend to systematize cultural knowledge that extended from independent publishers in the late Ming to the great state-sponsored projects of the Qing era. Publishing was part of a larger conceptualization contributed to an exchanges between different arenas of society and culture and made the late Ming and early Qing eras when the entertainment and scholarly spheres were also opened by social factors as well as economic and internationalization. Other popular themes for print construction included love stories and tales of heroism, which reflect an emerging concern with themes of human feeling and psychological.

Among the most popular dramas of the period was *The Peony Pavilion*, written around 600 by the playwright Tang Xianzu, a contemporary of Shakespeare. The story illustrates the power of love in that the young heroine Bi Xiaoxian dies after a brief encounter with the young hero He Baijun. Du pines away, and she is resurrected by the imagination of her lover, inflamed by his desire for her image in a sea portrait she had kept behind. The pictorial illustration of the portrait scene in which the couple images of Bi Xiaoxian and her stage name are merged and her portrait image also have much the same reality status. Fig. 4-3 conveys the conviction of reality and illusion which lies at the heart of the drama. The intermingling of the real and

4-3 *Bi Xiaoxian On Painting a Self-portrait*  
From *The Peony Pavilion*  
Ming, Wanli era  
1573-1619, Woodblock  
print 24 x 9 cm (2018 x 5 in.)  
Beijing Library



may have at the very least generated broad visual Mongolianophile. However much he plays down the role of the pictorial as a visual pleasure, these were both in the public realm of performance and media. In beyond the world of pictures and drama the play inspired a certain interest and emulation for aristocratic Ming women, who wrote commentaries about the play and its use and its use expanded even beyond the city walls and into the countryside. The name of the carver of *The Pious Parents* seems to have Mingqi is rubricated on the print indicating the specialist craftsmen were achieving a certain independent reputation on their own.

It is of course critical to consider a national aesthetic as in the print designs. A story of the Western wing of a temple icon, romance in the common narrative pattern of love between alienated male scholar and beautiful maiden, the popular story of the play drew the artists to master motifs such as Chen Hongshu's (1564–1632, see fig. 9).<sup>12</sup> Below, who had a temple with other editions of and in whose approaches or problems of execution. Perhaps he most appropriate of these editions, temple 640 is known only by the name of its publisher, the Mu Qian, a temple of the temple, temple 640 is a sponsor of such series. Multiple colors are used along with blind printing or gouge to give depth and texture to the scenes. One of these images shows the heroine Yingying secretly sending a letter from her room while being spied upon by her maid. (fig. 9 +). The choice of a painted screen as the setting for the event accomplishes several purposes at once: it marks an arena of privacy and allows us to see the distinction between the viewer and the heroine. This situation is like that of the stage, with the screen serving the same purpose as a stage prop or scenery, although painted scenery as such was not a convention of Yuan and Ming drama. Having the heroine revealed only by her image on the mirror and by glimpses of her robe and sleeves, reveals staging in another way by setting up alternative levels of reality comparable to real actors performing fictional roles in the mind space of a stage. In the print, the painted screen and mirror image have a greater

visual presence than the lightness of scene. The decorative use of a mirror in the scene and its role as a mirror to many other hands in the Ming era.

Illustrated editions of such early Ming literature is more widely known and accessible to a broader audience. Another influential group of illustrated books in the sixteenth century included painting manuals, which emphasized a certain pictorial and decorative style and a certain Ming style of painting and a certain analysis and organization of painting genres and motifs with a certain style. Among the best known manuals was the *Ten Branches of the Art of Painting* (compendium 1637) produced by the Nanjing publisher Zhu Zhenguan (1584–1674). The preface announces its purpose is making knowledge of art more widely accessible, although this was in some ways a luxury edition with elaborate and colored printing techniques and subtle effects of graded ink and evolving brush techniques. Motifs are grouped into several categories such as flowers, birds, and rocks, with the general effect of an elaborate and refined art.

Some decades later a group of Nanjing artists made the first step in the public Ming era (145–150). It emphasized the production of art more widely in fact is. *Musata Seed Garden* (Minghua of the Garden and Painting). The publisher of his compendium was the playwright and actor, Yu

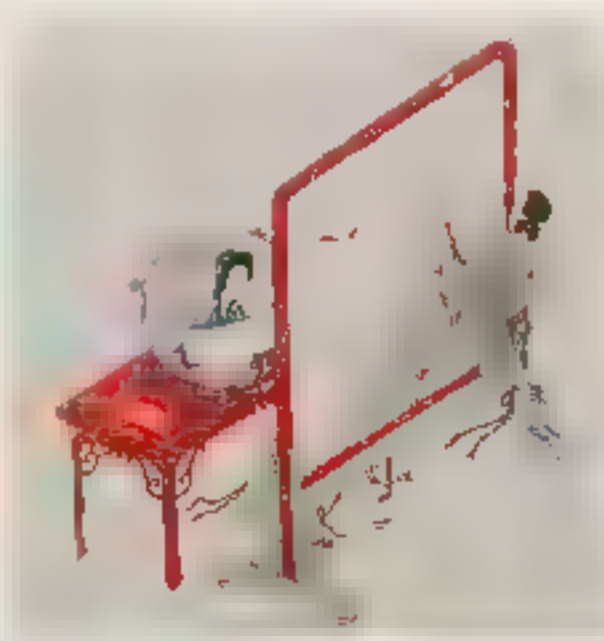
611 (1480–1580), owner of the Musata seed garden and book shop, who used an illustration of landscape sketches by the late Ming painter Li Li (1575–1629) to help to illustrate the basis for a volume on landscape painting styles. The genres of the project illustrate the intermingling of fine art and commerce.

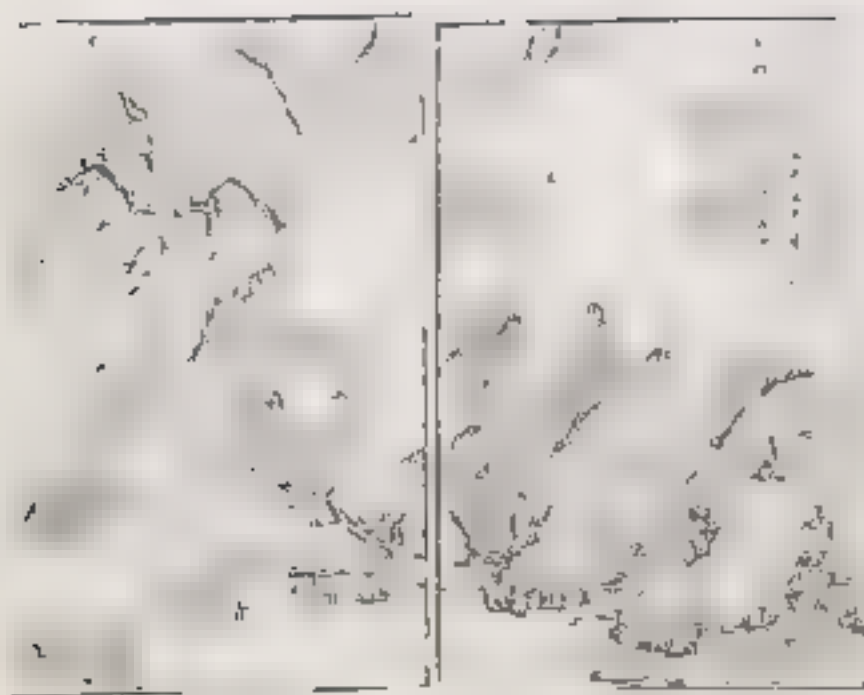
9-4 Zhu Qian 1640-after 1661 *Yingying Sending a Letter from Shidefeng*

From the end of the 16th century

1640 30 30 1670

1640 30 30 1670





4-5 Wang Meng, 1369-1405, c. 1370, *Landscape in the Rain*, ink on paper. The painting is a landscape in the rain, showing a river, a bridge, and a small boat. The style is characteristic of the Yuan Dynasty, with bold, expressive brushstrokes and a focus on naturalistic detail.

writing and calligraphy.

means of disseminating practical knowledge to a broadening audience. The *Shan Shui Wen Xian* Manual was reprinted and revised many times in China, and adapted to include sections on landscapes, birds and flowers, symbolic plants, and human figures among other subjects. After altered down to the level of outdoor brush strokes of individual artists, but still selected or compiled for

and the transition from private studio sketchbooks to publicly accessible manuals. Beginning with a first edition in 1697, his manual was revised and supplemented many times with hints and tips over later decades and centuries, adding sections on symbolic plants, flowers and birds, portraits and figures among other subjects, and

became one of the most widely used introductions to painting techniques, consistent with trends in Jingdun literature that emphasized systematic classification of motifs, types, and techniques down to the level of codified collage patterns, tree and branch structures and creature strokes for mountains and earth surface using the metaphorical terminology such as axial and roundup texture strokes of Chinese painting criticism. An array of component elements could be reconstituted into various of famous artists' styles and full compositions (Fig. 4-5). There are parallels as this to the 'practical learning' movement of the same period, which resulted in many published compilations that could be used for instruction. The *Meishu Wen Xian* Manual focuses on art historical and technical lore but served similar purpose as an encyclopaedia of types and techniques. This approach and the woodblock printed version had an impact on the production of painting, as artists composed works from ready-made pictorial graphic components

## LITERARY PAINTING AND CALLIGRAPHY

Another arena in which issues of memory and systematic approach merged in late Ming art was in the painting and calligraphy of the literati. He have used them as an all-purpose writing medium for educated artists, but the specific term translating the Chinese written down did not widely currency in the later Ming period. Artists and calligraphers used the term to emphasize the literary accomplishment of a self-described group and as a point of distinction from those with

flerent values. The late Ming literati claimed the scholar-official artists of the Song and the early and mid-Ming as ancestors, but distinctions between the two are still meaningful. As we have seen, Song scholar-official artists explored the poetic potential of painting while Yuan-Ming artists emphasized simplicity and personalization of painting. The late Ming literati promoted an art-historical program of approved models of painting and a method of knowledge acquisition as a basis for innovation.

The literary approach could mask an very formulaic painting, saved from the pure conventionalism of the painting manuals only by the idiosyncrasies of the artists' calligraphic brushwork. There was certainly an element of defensiveness about the literary movement, marking out an arena of the group's correctness in a period when education, including education about art, was becoming more widely accessible to non-elite groups. The literary works of professional and amateur painters and even on contemporary scholar-scholar artists who had popularized and commercialized earlier scholar-scholar styles should be seen in that light.

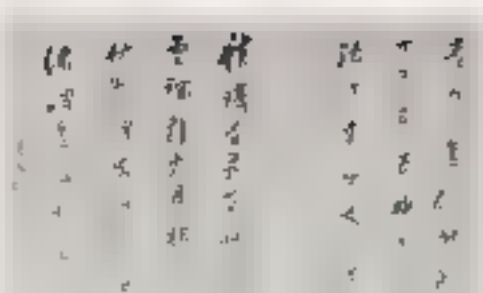
Dong Qichang (1555-1636) chiefly formulated the anti-Yuan-Ming theory of literary painting. Dong had a career as a high governmental official in the late Ming, interspersed with long periods of retirement that protected him from the dangerous and some messy local factional struggles at court, coming from a modest literary background, he amassed a large fortune and art collection. Much of his art was dispersed after

a popular appeal to oppose its name for reasons of wealth and status had led to a string of box office flops. The picture of his life shown on against a background of dramatic images of her moral status for a long struggle and ends as if it indicates the cynical view of her life which he formulated his approach to art.

he has been and will be in the past hours developed in the area with his "fair" thinking and his resources as well as the practices of the

er's painter's second class (see fig. 1).  
division in social terms and into painted camps  
and seeks a unity that was itself elusive. It is  
difficult to persuade him. The famous Southern  
and Northern schools included just a few official painters  
of the Tang and Song and educated a lot of artists  
to the Yuan and early Ming such as Ye Zhi and  
Shen Zhou (see figs. 8-9 and 8-34 above). The  
Jingdezhen Northern School included academ-  
ic and professional painters (see fig. 8-34 above). Thus  
the elite determined the official system, but it has  
been education and class, not just the theory, which  
lessened the distance and appears certain types  
of painters such as official painters (see fig. 7-  
2 above) and educated urban painters such as  
Tang and Wen (fig. 8-37 above). But not un-  
necessarily more than that. The Northern school  
buddhist allegories were not primarily graphic  
but were borrowed from Chan Buddhist discourses  
between Northern graphic and Southern Chan  
discourses were seen. This kind of mingling  
of Buddhism and Chan discourses was also  
typical of the late Ming. The theory in some respects  
served as a memory device, ordering things. It hung  
over the experts with old painting theory rather  
than over the

Dong Qichang's poem might suggest a parallel to the *Yingying* in its resolve to combine its own including memory and written experience structure and experimentation. His version of the *Yingying* *Shuofeng* is also stylistically comparable to the structure of the *Yuan* poem of Wang Meng, rendering to the subject (see pp. 8-31 above) which Dong Qichang owned in a time. The departures from the original are just as noticeable as we might expect from someone who disdained direct copying and sought instead a transformation of an original stimulus. Dong Qichang

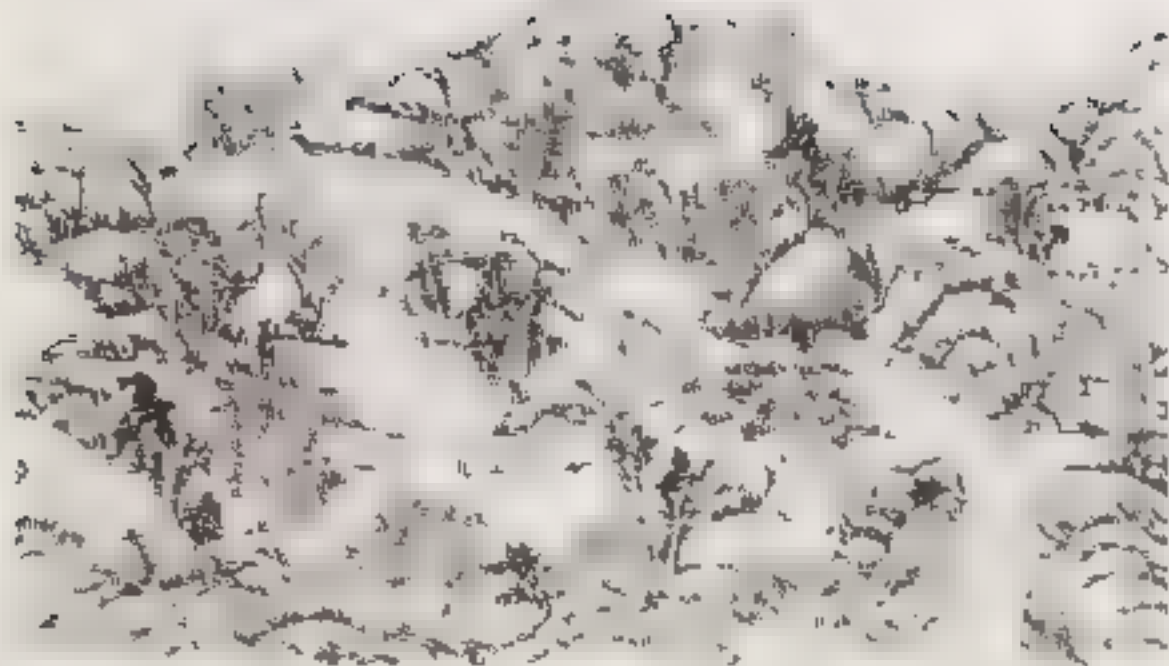


46 Dong Qichang  
1253-1646 Qing Dynasty  
Kunming

carries the spatial distribution of lightness and strong blacks plunging much farther with more subtle gradation in heavy masses blended with seemingly inconspicuous flat strips that plunge







is in somewhat accord with that can be said of Wang Meng's landscape, as seen in the work quite less it was the so refined taste found in the image of the scholar's debut portrait. At least from the fourteen been are seen in above, but with a more sense of it will be a very strong, he about it or something, for the fabrics and faces.

The of Wang Meng's contributions to the Qing's systematic approach to the was his editorship of the *Practical Studio Encyclopedia of Calligraphy and Painting* sponsored by the Kangxi court. This is a massive compendium ofographies, inscriptions and theories and of painting was more a cut-and-paste job than original scholarship, but used as a source book for quotation, like the painting manuals of the period. Wang's more original painting theory is systematic in another way. Instead of Dong Qichang's concern with artistic lineages, he emphasizes an abstract analysis of landscape painting in complementary elements and rhythms rising and falling, peeling and closing. This theory builds something in common with geometric analyses of the underlying forms of physical landscape, but it is recalls the Yuan painter Huai-gu's Wang's understanding of landscape painting as

primarily a construction of brush and ink (see page 305 above).

While Wang's paintings can be extremely powerful structures full of visual elements. Among his various paintings in the Tang poet-painter Xu Bing's famous *Longshu* (The Longship) is his most successful work. Wang Meng uses complementary warm and cool pigments, ochres and blues, to shape forms that harbor a tension between surface and inner dimensions readings (see 4-8). The upturned ground planes under tension work also of every kind of device to play pictorial devices of Wang Meng in the eighth century Tang reserve areas of clouds and water in shapes of surrounding and forms as flat shapes but ambiguous in relation to one another.

Absorption in the environment of court painting was the direction to which painting the other was ceremonial at the time he was so concerned. In the painting was the little of a cut and paste product for sale among the elite, a late copy of

the eighteenth-century Tangshu artist Zheng Xie (see page 345 below). Thus by the Qing period, Wang's had marks of his own painting as a while, a sudden force from court styles and

and, as a means of precluding influence beyond imperious Man remains more original impulse is largely the association with educated artists and the embellishment of paintings with texts. This was enough to sustain a significant mode of painting that maintained energy through the nineteenth century and indeed driven our own day.

## ARTS OF DESIRE AND MEMORY

The late Ming was a period of notable freedom from censorship and experimentation in form and themes as in the exclusion of specific themes in romance, desire and sexuality figured prominently in drama and fiction, including the now well-illustrated classic erotic novel *Jin Ping Mei* translated variously as *The Golden Lotus*, *The Plum in the Golden Vase*. The Qing regime ultimately promulgated much more stratified cultural standards, including censorship particularly of various texts but the combination of erotic and fantasy tales continued unabated by such masters of the novel as supernatural fiction writer Pu Songling (1618-1715) and Yuan Mei (1672-1729) and the Qing court sponsored its own genre of alluring images of female beauties (see fig. 5) above. Themes of memory took many forms in this period, in fact, the understanding of personal and artistic memory in Qing Qichang's late Ming approach to fiction writing. Another arena of the interplay of personal experience and history, as above, was the painting and calligraphy of the loyalist subjects of the Ming who lived through the Qing conquest. Elements of belatedness, regret or nostalgia and grief were blended in their work.

As if this suggests a strong psychological content of late Ming literature, Qing fiction of anecdotal graphic arts still, themes were by no means unprecedented in Chinese painting, as we have seen with erotically charged imagery in the Yuan era (see fig. 7-23 above) and the prominence of memories and personal association in the later painting of the Yuan and early Ming. What does seem new to the late Ming period and beyond is the complexity of emotions that are conveyed

that ambivalence and irony are implicated in the writings of the literati and the artists and writings in ways that seem comparable to modern sense, inner conflicts and the dilemmas. The sheer ambivalence of the juxtaposition of white artists among others were forever playing many roles and confirming the discrepancies between traditional ideals and contemporary realities, surely a crucial aspect of this phenomenon.

Although the inner world of memory and desire may seem a long way from the relatively impersonal sections of his systematic production and his collection of goods and art objects, there are some important linkages. One of the most evocative of *The Golden Lotus* is the merchant Ximen Qing, reveals how immorality and excess in the economic sphere of accumulating silver currency and goods carries over into desire, love, sex and gender in domestic and erotic life. Similarly, many of the memories that have been written about at points and writers were of relatively public, historical events.

Chen Hongshou (1544-1632) had a varied career in social conservatism, a professional writer and collector of woodblock prints, as a scholar and administrator with a brief but disappointing period of service to the Yang court. Chen had aspirations both for the status of a literatus and for meaningful official service, but the realities of life as an urban professional painter were less exacting. He lived through the Manchu conquest of the Ming and took pen names such as "Old and Too Late" and "Regretful Monk" to express his malaise to the Ming and his sense of failure in not playing an effective role in preventing this catastrophe. However, he seems never seriously to have considered or taken an active military resistance or loyalist stance chosen by many of his contemporaries.

Chen's Lady Xue's *Wan Chang Instructions on the Classic* (fig. 9-10) was a picture made for his pupil on her sixteenth birthday. Stripped as an elaborate historical allusion it implies a relationship between an ancient legendary woman scholar teaching a company of male students from a miser-plutocrat and a learned senior female relative. The connection of both individuals, contemporary and historical, is echoed in the brilliantly





#10 hen  
 jiangshan  
 #1594-65 16th  
 Xianwen jian Gering  
 16th century  
 16th century



if couples gathering to view a landscape mountain  
 and decorated with colorful lanterns. In place

he men, men, and the intermingled social  
 places of looking and being seen and all suggested  
 it, and in the observations of late Ming writers  
 writing of Suzhou as I get had during the Mid  
 Festival (Yuan Hongdao, ca. 68-163)  
 not

is expected to draw in the Mid-Autumn Festival  
 whenever his day arrives, so does even  
 catch at the last shoulder or shoulder. From it

and make up. They appear out of a cloud  
 from where he has returned

9. *Shan Jing* (Landscape)

Zhiyi Da (1494-1647) knew so focuses on  
 report of Hangzhou's West Lake at the Mid-  
 summer Festival on the side, when he

with a fine except those who come to see  
 the night of the moon

wearing

and dress enjoying magnificent banquets under  
 moonlight enter into the scene

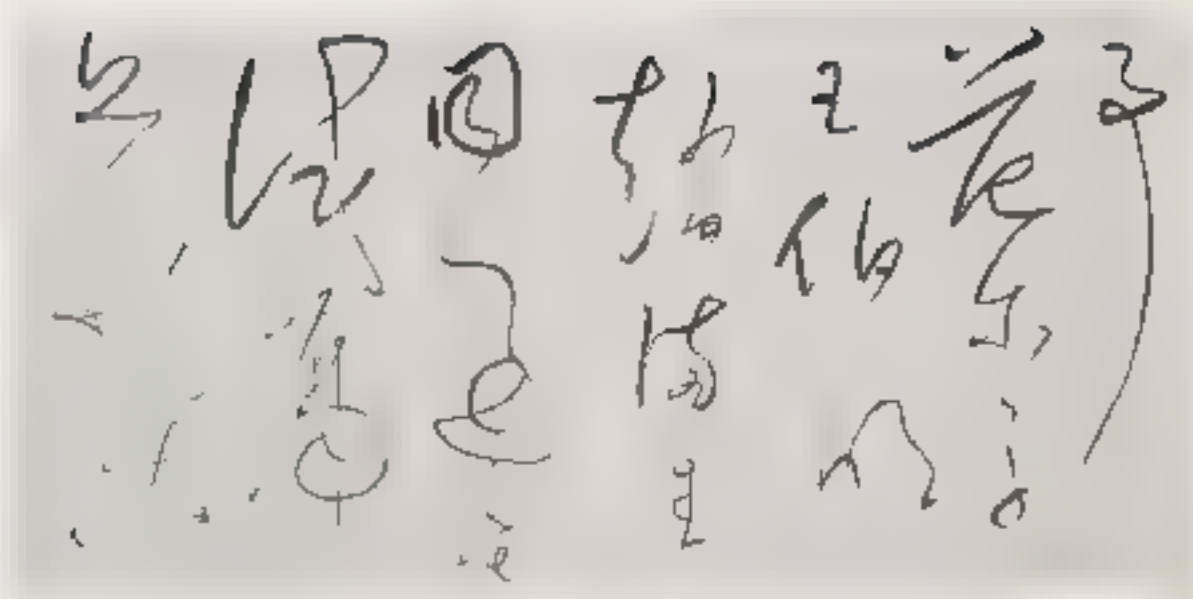
night of the moon and one another. They can  
 have the moon though they never really see  
 They themselves are worth watching

Straussberg, *Imagined Landscapes*

p. 342

The richest evocation of late Ming de  
 in the novel *The Golden Lotus*, which was  
 dated with woodblock prints during the late Ming  
 and late 17th with a set of one hundred and four  
 paintings. The series is assigned but are prob-  
 ably the work of an early Qing court painter  
 such as Gu Jian'ang, whose sketchbooks are  
 discussed below (see fig. 3.27 below). Each leaf  
 illustrates one chapter episode from the novel  
 with particular attention to the material life and  
 surroundings of the characters. Painted and carved





### Loyalist Arts of Memory

The late Ming writers of luxury and an assumed desire for relief anxieties about eroding "traditional" values among contemporary observers, he (for those looking back on the more stable Qing, the late Ming was the subject of nostalgic remembrance and a sense of loss. Ming somber regrets a rendered the status of loyalists or "remnant subjects," who had been sworn under an owed allegiance to the fallen Ming regime but now on under the Qing. Their political guilt was compounded by one example of those loyalists who had chosen suicide rather than submit to the Manchus, and by the terrible slaughters that occurred when it first came in the southeast, such as Nanjing and Yangzhou, and later on the borders. Many were difficult to teach about the war, so they were seen as a model of devotion, or owing it resistance to the Manchu regime. After a transition period had lasted almost a generation, there was widespread accommodation to the Manchu rulers, who were able to win historians and emergent patrons in traditional Chinese culture. But many writers also continued associations with networks of loyalist friends and a stylized expressions of loyalist sentiments within their work. For those with close connections to the fallen regime, however, the danger was, because the Manchus were not only fearful of resistance and Ming restorationist movements, which continued for several decades after the conquest in 1644 and were

severe in their suppression of potentially seductive expressions.

The calligraphy of China was so deeply charged with cultural implications that calligraphy could be an important vehicle for political expression. It did not necessarily depend on the content of the calligraphic text. Certain modes of writing were associated with academic attainments and ethics and has conveyed the authority of the ruling regime. Skillful writing was the most common cultural talent of the educated elite, those trained in classical literatures, whether educated or not, and he exists they copied calligraphic studies that called for his and ideologies through both content and writing styles. For such a historical reservoir of texts and styles was so deep the significance of calligraphic text could be conveyed in a variety of ways. Text content was of course important, but overt political statements could be very dangerous during a period like the Qing, when writing in a kind was censored and the production of such genres as private histories of the Ming was a seductive offense punishable by death. Sentiments disguised in historical or poetic allusions or networks of personal associations displayed in the dedications of a calligraphic scroll were less direct ways of conveying messages. Calligraphic styles could indicate a writer's political positions and historical reputations or even writers' less directly style could be motivated a thousand ways in relation to other texts or position the calligrapher

老圃子  
筆過



4.13 Zhu Da, also known  
as Bada Shanren.  
1626–705. *Fish and  
Reeds*

Figure 4.13  
Fish and Reeds

amplify his vision. He has  
imagined an act of deciphering  
is how when he painted  
fish is a spatially incoherent  
thing may represent an  
artist and another, perhaps  
relative, whose hopes  
resonance would be thwarting  
in  
denial—just a world

is sometimes called beg behavior. There is an  
edge of reverence as well to many of his paintings  
of plants, birds, and landscapes, which  
are often fragmentary in imagery and setting. His  
poems and inscriptions seem deliberately cryptic. In  
some instances certainly a way of masking his  
political statements. In a few cases his work can be  
decoded. A handwritten *Fish and Reeds* (Figure  
4.13) includes some self-disclosure: a view of fish  
with its seen underwater or floating in some indeterminate space, and a bulging metamorphic rock  
suggests a fish's snout head, likewise free of  
ground or context. The accompanying poems  
link the fish to aristocratic youths—the artist and  
a relative perhaps—unable to develop into powerful  
dragons and recall memories of the turbulent southern  
Ming court and the last claimants, who were  
Zhu Da's relatives, of the Ming imperial house.  
The old dialogue of his work is to secure him his  
great belief in a signifying order and a  
happier life of an old, unrepentable order.

The younger painter who was a Ming imperial  
court artist was Shide (1642–1707). His call-  
igraphy method, but is not the kind of painting  
based on the solitary brush stroke or primary  
call line, was both a heretical position set against  
the art-historical tradition of the Orthodox school  
painters and a wishful longing for reversion to the  
simplicity and utility of the early work of his school.  
Shide studied his monumental painting  
viewing his *Wonderful in Motion* (Figure 4.14) over  
many years of personal and cultural memory.  
As a very young child, Shide was spirited away  
by a servant to escape the dangers of fact and  
struggle and invasion and attack by the Manchu  
conquest of China. He began a wandering life

as a Buddhist monk and artist, but took him even-  
tually through most of the important urban and  
commercial centers of the late Anhui, Nan-  
jing, Beijing, and Yangzhou. As a youth he lived  
at the ancient Buddhist center of Mount Lu study-  
ing religion with a politically astute Buddhist abbot  
under the name of Mount Lu painter.  
One in his life is in part a nostalgic evocation  
of his early life. The figure in the painting who  
gazes into the rolling clouds at the base of the  
waterfall is no doubt a surrogate for Shide, engaged  
in acts of remembrance as in many of his paint-  
ings. The artist's style and most particularly inscrip-  
tion on the calligraphy memory of the Northern Song  
monumental landscape painter Guo Xi. The grand  
scale, towering cliffs and effects of dynamic trans-  
formation at the Mount Lu painting develop  
qualities of Guo Xi's art (see Figure 4.15 above). Sh-  
ide needs to develop his style about a hundred years  
of attributed Guo Xi paintings, but he had seen  
an old claimant to his own work, comes to see  
these as being a genuine Guo Xi. This sense of a  
long tradition and the desire to return to early  
origins and begin everything anew is central to  
Shide's art and painting theory. The energy  
of his painting comes from its fresh composition  
and its achieved effects, and from its non-  
traditional composition and brushwork. In  
painting, he starts starting over and a re-  
turning to some thing more than a just a  
original type, perhaps even a hope for restoration.  
The Ming regime Shide's focus on land-  
scapes charged with Buddhist and even  
associations suggests such an agenda. His advoca-  
cy of "no-method" likewise conveys a resistance  
against the—which can be translated variously





# Bu pu shi ren



and ink were a hereditary skill and enterprises. While particular places became renowned for special local products and skills, the possibility of the emergence of a general market for goods of merit, merit and of people suitable for doing menial tasks.

The commercial situation in the Ming period had several aspects. The first was the importance of the silk and cotton industries with their economic impact had more obvious. The cultivation of technical and design skills. Another reason for the emergence of a great by the Ming period was the dissemination of handicrafts and tastes for high art patronage.

A second phenomenon was the spread of wealth more generally giving rise to broader markets for arts and crafts and a new sort of published guides to taste and consumption which were themselves available for purchase. Finally elite arts such as literati painting and calligraphy became increasingly engaged in the marketplace through their sales.

The region of southern Anhui was one of the newly emergent centers of commerce and culture of the Ming period. Many merchants operated from this region and later moved to cities such as Yangzhou, including some merchants who were able to accumulate huge fortunes. Local interest products, as well as silk, were the backbone of the economy. A subset of these notable local products were the splendorous of high quality fine paper ink cakes made from compressed pine soot inkstones or ground hematite ornamental rocks for the scholars' study and brushes. Thus even in its commercial productivity, southern Anhui had links with high culture. This was complemented by a flourishing publishing industry and a notable school of wood-engraving. In addition, the emergence of the nearby Yezhou Murders as a famous

school and travel destination, and the growth of a school of painting.

An example of the intermingling of commerce and art in Anhui and the wider region is a collection of designs for Ming-period designs, edited by an Anhui ink merchant at the beginning of the seventeenth century, served some of the functions of an advertisement or sales catalogue and at the same time was a manual of popular designs across a wide range of socioeconomic backgrounds. The catalogue drew on the local artists of the province. Ding Yunpeng (1547-1616) as a painter, designer and Huang Li as block-carver. Ding was a prolific painter of Buddhist subjects and landscapes while Huang was part of a literati studio famous for wood engraving from the late sixteenth century and for woodblock printing. The earlier see 19-3 above. There were, at least, three recognizable 'brand names' involved with the catalogue: the artist's design, the printer's design, and the ink cakes as luxury objects. The ink-cake designs were often filled in with colors, sometimes conveyed in single-block color prints in the catalogue. Most of the designs were of auspicious themes: suits, plants, children, or rebuses of good wishes, but they included Christian themes, including the copierplate image brought to China by the Jesuit missionaries Matteo Ricci in 1582. The print of Christ and St. Peter (fig. 9-73) following an engraving by the Flemish printmaker Anton Weenix is a design by the painter Martin de Vos, combines the auspicious characteristics of Anhui engravers with the European elements of fusion of poses, strong gestures, and deep recessions that were appropriate elsewhere in Chinese religious and landscape paintings. The circulation of products and images in a Ming China thus extended even to materials from abroad.

Another important kind of commerce in Ming-Qing China involved the movement of people. Wood engravers originating from the Anhui schools were also active in other urban centers of printing such as Nanjing, Suzhou, Hangzhou, and Yangzhou. Merchants from Anhui and elsewhere also traveled widely to pursue business opportunities. In the early merchant class of the

417 Cheng Dawu ed.  
1541 c. 1616. Christ  
and St. Peter.  
From the collection of  
the Chinese Academy of  
Social Sciences, Beijing.  
Ming-Qing, 1594.

and image 94, 38, 137  
4. 1. 14. American  
Museum of Natural History.



ins and prosperous lands to draw the 54,000 gods and spirits to dwell in their temples and to build hospitals and other charitable enterprises. Descriptive drive literature such as the essays of the notable scholar Xie Chongzhi (d. 1096) is made of the 648 and a large body of more graphical paintings of specific mountains and rivers.

and mountains. The earliest of these pictures he wrote in his period. The accounts of stories of Mount Huang in Wang Guo are early Ming ones made about a century before the 1600s. The *Yellow Mountain in Huangshan* of the 17th-cen. *Annals* and the *Annals* of the 18th-cen. state the exact situation of Huangshan in the late Ming period. The late 16th-c. is forests and the springs of the late seveneenth century. In all this, the focus is not only a tourist's recording of nature, but also a visual language up the steep mountainsides, but also a series of associations and named scenic spots. The 17th-c. has created a dual landscape, one parallel to the physical one. A notable school of painting in the early Qing was of the seventeenth century. The look of the Yellow Mountains as its primary subject was popularized in the landscape. Some of the artists such as Shide during the 17th-c. lived in Anhui and in paintings of mountainside. Heo after, he lived with his family in associations as a major from Ming to rule. Others such as the 17th-c. and 18th-c. Meiyang (1623-1694) and his younger brother were

more concerned with the physical and mental. Dai Bencao (1621-1693), the son of a revivalist who taught the Qing, started painting. He combines both aspects in his work. A painting of the Manjusri in the 17th-c. set artist. He used peaks and isolated pines of Yellow Mountain summit is a recognizable icon of the site and one of the primary destinations. Such paintings also serve as souvenirs for travelers to the mountains, as souvenir expectancies for those unable to undertake the arduous climb. The revivalist writer Qian Qianxi (1682-1684) wrote an essay in 1680, *The Yellow Emperor Mountain Huangshan*, that recounts the various wondrous sights of the mountain and the injured of the same mountain.



Figure 1. *Yellow Mountain*  
by Wang Meng, 14th c.





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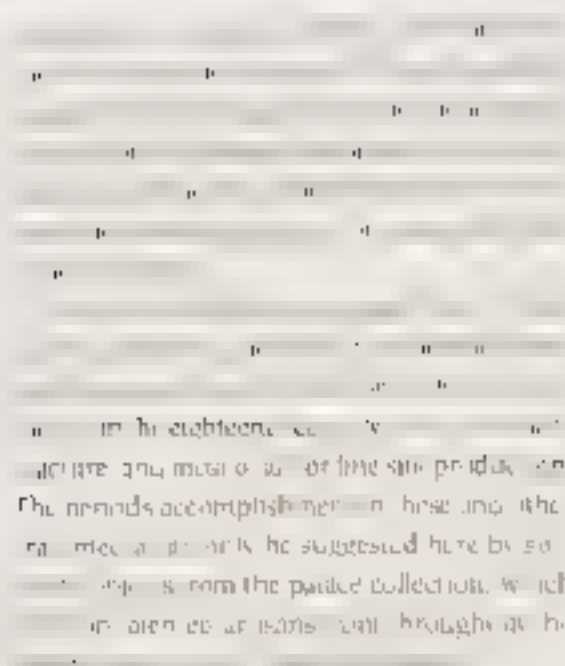
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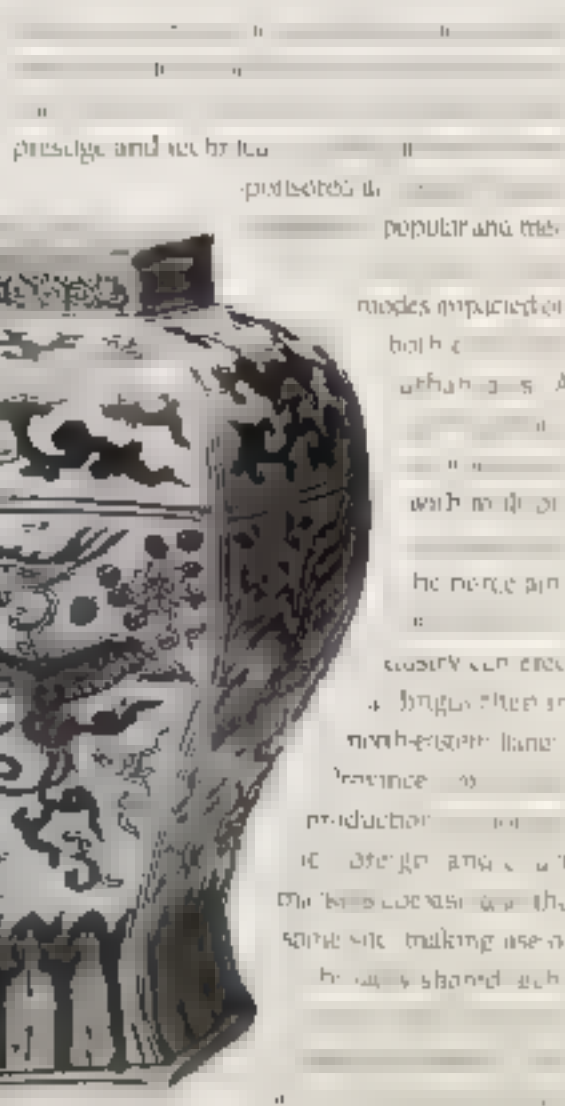
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9.26 Jingdezhen balustrade jar

### Ceramics for Domestic Markets



prestige and technical sophistication, popular and traditional modes represented both urban and rural tastes. A wide range of products with motifs of the domestic and the natural world, closely connected with the literati in north-eastern Jiangxi province, was produced for the domestic market. The jar above and a balustrade jar (fig. 9.26) were the same size, making use of the same shape and decoration.

man to support the organization. For the first time a result in very different ways was achieved.

glaze blue designs embroidered with some three or eight minute vegetable emblem motifs. The design of a dragon, as is of vase fig. 9.26, was a common and auspicious symbol.

Porcelains produced at Jingdezhen for the domestic market are worth noting in this context. In the mid sixteenth century more than ten thousand people were actively involved in ceramic production at that time, a considerable scale of operation with each piece

completion set of the jar with base that were in the same style.

The economic importance of porcelain at Jingdezhen, not to speak of the importance of the city and its products, was

its technical excellence. Porcelain production was a traditional industry.

prosperity, and ultimately for international production in Europe, letters of the

and Jingdezhen in 1772 provided the most detailed account of the city.

There were also reports about the city a few years after the first successful manufacture of porcelain in Europe in 1709 achieved by the chemist Johann Friedrich Boettger, though made from different raw materials than Chinese porcelain, with the same

status. The Saxon prince Frederick Augustus II, who offered de la Roche accounts of the local





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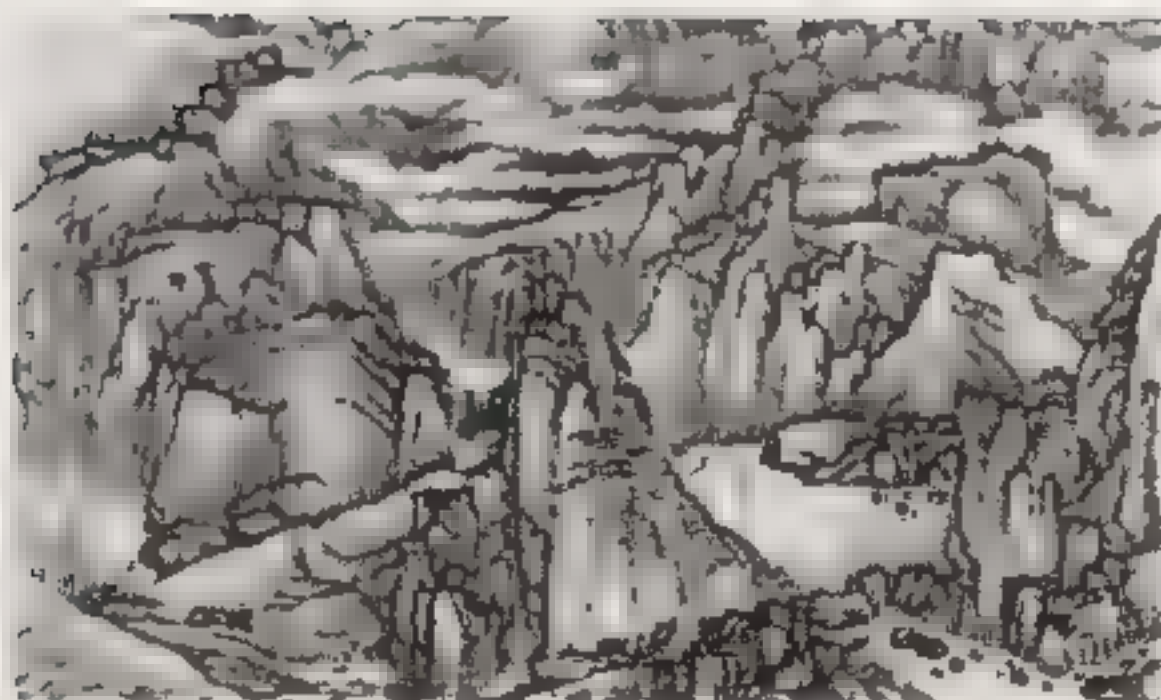
Sketches after Zhu Mian's is a rare surviving example of a forerunner artists' copy-book, a handy source for motifs and styles. Zhu Mian, certainly, was standard equipment for professional artists and perhaps for amateur painters as well. The forty surviving leaves are a rich bank of landscape and figure elements, with right-iding types and costume details probably drawn directly from Ming arts and literature. Including not only details of things, he also includes the basic overall motifs. His compendium were found in Song and Ming artists, and in this he continues the observation of the Ming professionals. The page with husband and seated female and male figures, the abundant motifs is identifying the scholar styles as court and professional paintings of the beauties and shows how a finished painting might be composed directly from preexisting elements (Fig. 9-4).

This copy-book or catalogue approach to composition is thoroughly embodied in the *Ming Garden Monuments* of *Ching-shih and Painting* (see above fig. 9-5) and other similar woodblock-printed compendia which made subtle versions

of artists' jealously guarded sketch books broadly available to interested buyers. Similar sketch books have been attributed to the painter *Ching-shih* (c. 1610-1680), a contemporary of the *Ming Garden Monuments* of *Wang* in the Nan-chang-Ya region, though Song's comments on the sketches still belong to the genre of studio secrets. *Ching-shih* and his strong royal sentiments of the later Ming dynasty expressed in poetic inscriptions in his landscapes and in the sublime situation of his scenery with empty rocks and darkly textured blocky cliffs and trees conveying a mood of desolation and mourning.

*Ching-shih* may seem an unlikely professional painter because there is not much range of angles in his work and very little display of technical skill. To some degree, though, his shyness and his conservatism may have been his professional stock in trade aimed at a market with a more serious taste whose response to the established *chuan-hu* regime was muted in the indirect symbolic spheres of the art. Other artists active in the late seventeenth century, such as *Bada Shanren* and *Shitan* (see figs. 9-15, 9-16), likewise operated either as professional royalists producing nostalgic or avowedly ideological substantial numbers. *Ching-shih*'s work shows his even a different, even more systematic approach, away from the great expressive power and complexity. His *Thousand Peaks and Mountain Ranges* (fig. 9-25) is with oppressive and monumental in its crowded density. Such features such as the strong dark-light contrasts, sweeping diagonal recessions and sculpted heights and voids clearly suggest the impact of European landscape engravings in the mannerist style.

Thoroughly disposed into a Chinese idiom, at the other end of the style scale, the mid-sixteenth century were professional painters such as *Yuan Tang* (active in Yang-hsi around the time *Ching-shih* was active in the Nan-chang-Ya region). Eighteenth century Yang-hsi was a dynamic and masterful draftsman with specialization in elaborate architecture and landscape motifs in the manner of Song monumental landscapes, with deep use of a space and illusionistic textures. His paintings seem to have been aimed at wealthy merchants or those with pretensions of wealth.



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Shan Shui (Landscape)  
 Late 19th century  
 Chinese ink on paper

The painting is a vertical scroll, showing a dense cluster of bamboo stalks. The brushwork is delicate and precise, capturing the texture of the leaves and the slender form of the stalks. The composition is balanced, with the bamboo stalks rising from the bottom and filling the upper portion of the frame. The calligraphy on the right is written in a clear, elegant style, typical of the late 19th century.

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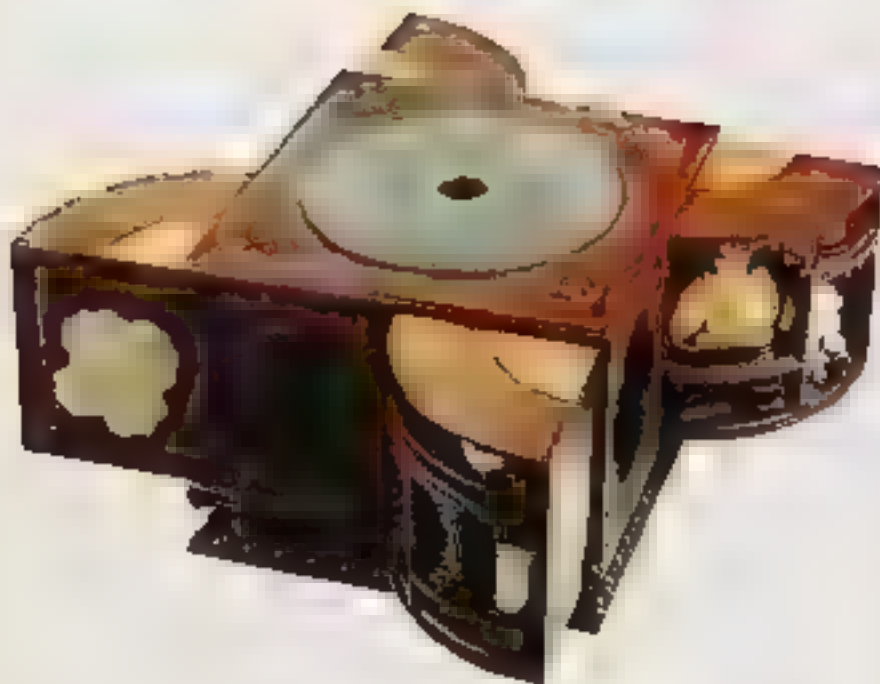


Fig. 1. Schematic diagram of the  
pump mechanism.

The pump mechanism is a mechanical device used for transferring fluid from one location to another. It consists of a main body with a central shaft and a rotating impeller. The impeller is connected to the shaft by a coupling. The main body has a flange on one end and a port on the other. The port is used to connect the pump to a pipe or other fluid-carrying structure. The pump is driven by a motor or other power source. The motor is connected to the shaft by a coupling. The pump is used to move fluid from a source to a destination. The fluid is drawn into the pump through the port and is then pushed out through the flange. The pump is a common component in many industrial and domestic systems.

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each with significant differences in language and customs. As a vast empire, the Qing was confronted with potentially troublesome border populations of Mongolia, Central Asians and Tibetans. The Manchu regime embraced the doctrine of "T'ie Ch'eng Tu Yi" which represented a geopolitical unification but also a union of various ethnicities and multitudes of populations. Some later

Manchu emperors, Manchu architects and artists joined. The "Soulhern Tributaries" pictures a series of monumental handscroll illustrations depicting the Qing rulers.

The multiple inspection tours carried out by the Kangxi emperor between 1684 and 1709 and by the Qianlong emperor between 1751 and 1784. The tours were designed to assist the pacification of the southern regions, especially in the southernmost Yangtze River valley that had been a center of resistance by the Ming regime and the loyalist soldiers and officials he employed in the regions that were the core of the Qing prosperity. Tours to such remote areas required some direct expenditure and construction of the part of local hosts to provide the requisite hospitality and inspection of his officials and public works projects such as flood control dams. Thus the tours were great means of special and material projections of imperial power in circulation.

Another kind of event brought together people to embody men of Qing both in the handscroll depicting the Qianlong Emperor

## Qianlong Emperor

4 The emperor and his officials in robes of the Central Asian emissaries in a marble platoon with the Qianlong emperor in the center.

The emperor and his officials in robes of the Central Asian emissaries in a marble platoon with the Qianlong emperor in the center.

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and brilliant decoration of a different kind. The Purple Palace (see page 3) much more than the imperial palace in the Forbidden City Architecture (see page 10) included summer palaces near Beijing and elsewhere in Manchuria. It was also now catering far to the southern as well as a summer resort like Tibet and other religious building complexes at Chengde (also known as Jehol in northern Hebei). Ceremonial buildings and altars around Beijing and imperial palaces were part of the empire's ritual world. The southern inspection complex with projected the court into the southern world of the country and patronage of Lamaist Buddhism (see page 10). Tibet and Mongolia (see page 10) and governing extending massively to the south. It is a long history in the southeastern province of Jiangxi and imperial collecting extended throughout China and the overseas spheres from India and Europe among other foreign places. The imperial presence at the time came from the court circled in southern China and it is the long history and it has involved national and ultimately international networks of production, acquisition, and consumption.

### Palace Architecture

The unquestioned center of the Qing imperial networks was the Purple Forbidden City so designated because of the identification of the emperor

with the northern purple radiance of the Pole Star. While we have emphasized the political, military and economic roles of the emperor, his ritual and priestly functions were equally important. The architecture of the palace, as the Son of Heaven, the emperor maintained cosmic order by performing rituals to please the Affairs of Heaven and Earth, the people of the empire, Ancestors and the Ancestral Society. The Forbidden City was oriented along a longitudinal north-south axis, which surpassed the major solar complexes with the palace buildings facing south in a plan of great simplicity reaching back to axes associated with the Zhou dynasty. A symbolic of the imperial palace complex

direction axes which governed flow through the palace and out from it to the world beyond. The walls and enclosures fully separated and compartmentalized the Forbidden City from the complex of large and irregular walled cities of the palace.

The city plan of Qing-dynasty Beijing was a series of nested walled enclosures with the central Forbidden City surrounded by a walled imperial city of government buildings and temples, a residential inner city and to the south the walled commoner or Outer City. The series of enclosures visible in No. 1425 Bird's-Eye View of the Capital (see Fig. D-3 above) seems in some ways a magnification of the compartmentalized treasure boxes

9.14 Hall of Supreme Harmony  
Forbidden City, Beijing, Qing

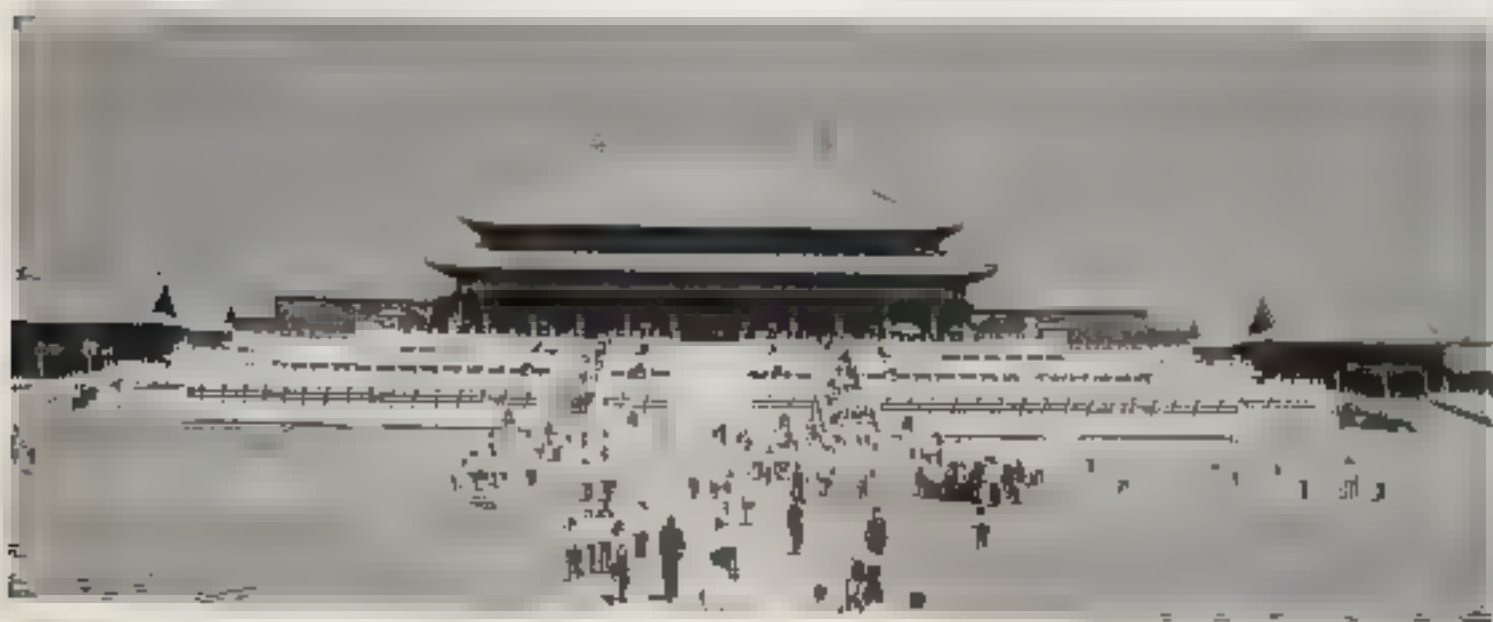






Figure 1. The interior of the traditional Chinese room.

The traditional Chinese room was a small, square room with a high ceiling and a window. The room was furnished with a low wooden table and a large, ornate, dark-colored sofa or bed frame. The wall was decorated with a large, vertical calligraphy scroll and a smaller one to the right. A small, dark, decorative object hangs on the wall to the left. The room was lit by a single light source, which was a small, round, white object hanging from the ceiling. The room was used for a variety of purposes, including as a place to sit, to sleep, and to study. The room was a central part of the traditional Chinese home, and it was a place where family members would gather and spend time together. The room was a place of comfort and relaxation, and it was a place where people would feel at home. The room was a place where people would want to be, and it was a place where they would feel safe and secure. The room was a place where people would want to live, and it was a place where they would want to stay. The room was a place where people would want to be, and it was a place where they would feel safe and secure. The room was a place where people would want to live, and it was a place where they would want to stay.

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literary elites but the emperor's language preference made the subject of illustrative silk embroidery a long-term mark by the Italian priest Matteo Ripa following high Chinese court paintings of the site, also mentioned in F. by 24 Feb. 1677. The garden's layout, entry and winding pathways of all these garden design documented in such print significantly impacted the so-called Anglo-Chinese style of garden design to mid-19th century England.

### Buddhist Arts at Court

The Qing courts were the patrons of Tibetan art and Buddhism. There is no reason to doubt the personal devotion of the emperors, and every imperial action carried political and symbolic significance as well. The diplomatic benevolence and sponsorship of Lamas, Buddhism lay in maintaining relations with the Tibetan and Mongolian regions where lamas held political as well as spiritual authority.

Present-day authorities are Chinese officials. Their wish to have the roots of the early Qing period and military conflicts with Tibetan peoples date back to the Tang era (618-907). The immediate account of the Buddhist art within the court is Chinese art, used as a politically charged choice instead with focus on hybrid Sino-Tibetan motifs related to military and religious. The Buddhist art complex of Lamas temple buildings in China is adjacent to the inner palace in Beijing and Chengde. Many of these were replicas of Tibetan temples built to commemorate visits of important Mongolian or Tibetan lamas, and suggest a mutual incorporation of Tibetan religion into Chinese imperial culture. The most extraordinary was a replica of the Potala Palace in Lhasa, Tibet, the center of Lamas Buddhist since the Tang period built in Chengde between 1767 and 1771. Here too was a mixture of religious and diplomatic motives as the complex was built to celebrate an assassination, borderland matters and

at Xian, Shaanxi, that is the design of the silk embroidery. Hanging silk embroidery on the wall, 2.0m x 56 cm.



圖 1 北京  
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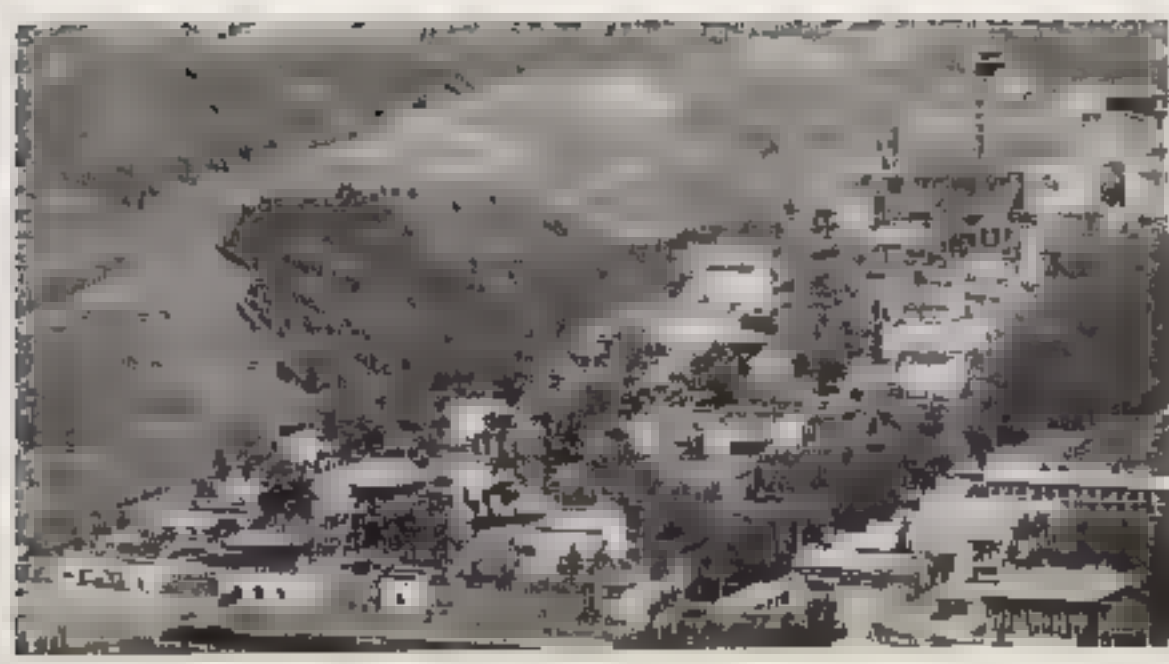


圖 2 北京  
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Chapter in a long history of multinationalism and regionalism. These will be the most as to track in time as we can recognize a human world we can be improved elements of global economy and all the consequences under the impact of modernization. Nationalism and economic development as well as the East Asia Crisis and Asian financial crisis, and modern music, dance and various jewelry, my book and others also is in the modern Asia. The element is we must be the result of world and modern Asia. The actual fact here were a book of the new life for the people in general and the development of volume and historical and other that is simple and East-Asian culture. The book for special notice may seem an old of the economic history.

Nonetheless, despite historical uncertainties, calls for increasing Asian-European trade during his era Direct large-volume and long-distance East-West trade was a significant achievement. He would not have seen any of the 150 "brass-bound goods" from his hometown Fujian or sporadically brought aliened any merchants. The very existence of a maritime world economy was the new global growth in the exploration and colonization of the New World and the opening of the maritime routes. Asia has long been motivated by European desires for direct access to Asian spices tea, porcelains and silk. But the maritime era began only Asia, Europe, and the Americas were participants in increased economies that involved movements of goods and money all over the globe. For the first time, the structure of trade changed with the formation of public stock companies such as the British and Dutch East India Companies, which allowed investment in shares and paid-out dividends. The establishment of corporate enterprises that spread globally marked a new system of economic activity. In Asia, with as today. Finally, the structure of large-scale East-West trade expanded to the political and political sphere. The presence of Chinese goods and the prosperity of China lent authority to Chinese modes of political and social organization which added great interest for European political thinkers. The seventeenth century also saw the first efforts at translation between Chinese and European languages and the beginning of systematic sinological studies.

[illegible]

#### 4. SPECIAL CIRCUMSTANCES

ceramics exist with one of the largest volume exports from China to Europe. They had an especially important role in the visual culture of Europe because they were sometimes used to regulate use (most often decorated with pictorial designs) and could be made in local ceramics to satisfy the taste of the market. The European East Asian





4-4 Dish blank ware

with porcelain in particular, and he questioned the secrets of its production forms an important chapter in the cultural and economic history of Europe. The export trade was dominated by the Portuguese in the sixteenth century and later in much larger volumes by the Dutch East India Company after 1601 and by the British East India Company after 1730. Already by 1638 the Dutch had shipped some three million pieces of Chinese porcelain to Europe, and the British conveyed several hundred thousand pieces a year in the middle of the eighteenth century. The majority of these were mass-produced items decorated just like those exported to other regions. As a witness to this pattern, as early as 1635 the directors of the Dutch East India Company were ordering specific items and quantities, including shapes of European origin such as beer mugs and butter dishes that were suited to the local market and customs. Drawings and models were sent from Europe to guide production, and European designs of coats of arms, Christian scenes, and the like were also made to order in China.

The letters of Peter d'Elzevirius introduced above (see pages 342–343) discuss the economic risks of industrial-scale enterprise and production for foreign markets.

It is not surprising that porcelain is so dear in Europe in part because of the gains of the European merchant and of the Chinese agents in

every thing is lost in an opening, the porcelain he loses with the found non-arrival, as a solid mass as hard as a rock. In Asia, but especially in Europe is fashioned almost a wave after new models, of fine and delicate and difficult to reproduce, maybe least fault for an object, and remains in the status of the pioneers, because they are not in the case of the Dutch and cannot be sold to them, some of the Chinese might send an quite impressive, though they produce for themselves some things

rather possible. The standards were known, the genius of European inventions, often ask me to have brought from Europe never and curious designs, I trust that they may present to the emperor something unique.

Boers, *Journal voyagé de* (1735), 352–353.

The most popular export wares in the early period of European trade from about 1575 to 1650 were those known as *kanak*, ware a Dutch term probably derived from the Javanese *kanakas*, or cargo ships that first transported the wares. A common type was an underglaze blue dish (图4-4) with a central round pictorial scene surrounded by rotating panels with floral designs and figures. Sometimes Chinese scenes are combined with European elements, such as the panels with foxes illustrated here.

After the fall of the Ming in 1644, there was some interruption in foreign trade and in the administration of the colonies in Indochina. There was no slackening of European demand, which was met in part by Dutch supply from China and Taiwan, and by shifting production to Japanese tolas so-called Transindian wares,<sup>2</sup> produced in the period from about 1620 until 1683 when official ties were reestablished with Indochina, continued to be exported.

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Along with export ceramics carrying Chinese European or mixed designs, there was a large production of enamelware vessels with porcelain or metal bodies decorated with European motifs



### Other Export Crafts

and white arts because it was so  
popular and adaptable to use

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Other traditions in European and North American  
ceramics are produced from the 1800s and  
the 19th century and are produced by artists  
as well as factories and industry. It is a

9-11 vase with European figures

real ones such as his publisher, by Stakke and Parker in 1888. Various types of Chinese mirrors were depicted as well, including mirror image screens that were sometimes set up in the studio as three decorative panels on European cabinets. Furniture were among the chief vehicles for his message that is a complex of objects and art forms produced in Europe that might be considered an imaginary China.

### *European Arts and Artists at the Qing Court*

We have already encountered some Qing court paintings and enamelware vessels that used European decorative or representational techniques. It were executed in whole or in part by European artists working at the Chinese court (see Figs. 9.2, 9.33, and 9.41). These artists were mostly Jesuit missionaries whose artistic talents gave them an entrance into the court and opportunities for interactions with high officials and even the emperor. This access, it was hoped, would provide a shortcut to the goal of winning Catholic converts among the Chinese elite and ultimately the popular middle and peasant strata. Artists were often put to work at mundane labors such as in the enamellers' workshops. They had relatively little overt impact on their elite Chinese audiences, who found strange and wonderful European material styles powerfully affecting but lacking in artistry as the Chinese defined it. European artists were also encouraged to use Chinese motifs and to modify their styles into a hybrid manner that provided a smoother integration with work done by their Chinese counterparts. In the artistic sense, then, the European missionary artists were to some degree converted by the Chinese patrons.

Missiounaries brought a variety of useful talents and skills to their service at court. Aside from painters, there were sculptors, architects and furniture designers, enamellers, printmakers, glass carvers and clock makers. Most of the specialties involved particular kinds of knowledge or technical expertise, valued by their imperial patrons and appreciated on the fringe of art. Mathematics, astronomy and time measurement skills were highly valued. The Qing emperors, as

enthusiastic collectors of clocks, prized the mechanical skills of clockwork makers and found a few designers. The perspectival rendering techniques employed in court paintings were used as concrete applications of broader mathematical knowledge (after Ferdinand Verbiest, 1627–1688), a Flemish mathematician and astronomer who served at the imperial observatory in Beijing during his years in China from 1659 to 1688, probably taught the formal oil perspective techniques to a couple Chinese colleagues at the observatory named Jiao Rongchen (d. 1695–1776) who later became a prominent court artist.

Another European artist active at the Kangxi emperor's court was the Italian lay priest Matteo Ripa (1642–1716), who served at court from 1670 to 1723. He introduced the technique of copperplate engraving into China but his most important impact may have been in Europe. His engravings illustrating the gardens at the imperial summer retreat at Chengde Jehol were circulating in Europe by 1724 (see Fig. 9.9 above) and provided useful information about a kind of garden design based on effects of naturalistic landscape and asymmetry of layout instead of the geometrical designs and care about height of trees and plants characteristic of contemporary European gardens. The seeming naturalness and mystery of the Chinese imperial gardens were noted by highly cultivated even artificial effects achieved with great expertise and labor but their usual formula was distinctive enough to be an inspiration for European landscape gardens. Chinese-style gardens came to stand in Europe for values of naturalness and irregular spontaneity, which took on political significance in local debates between English and pre-Revolutionary French Junkers and within English political discourse. The history of the so-called Anglo-Chinese garden theme bestowed by French writers who did not wait for English to get sole credit for the development thus belongs to the history of European culture and had very little basis in direct knowledge of Chinese gardens. Nonetheless, Ripa's engravings along with written accounts of Chinese gardens and other trips illustrating Chinese architecture provided some guidance for English landscape gardens that disguised boundaries, eliminated



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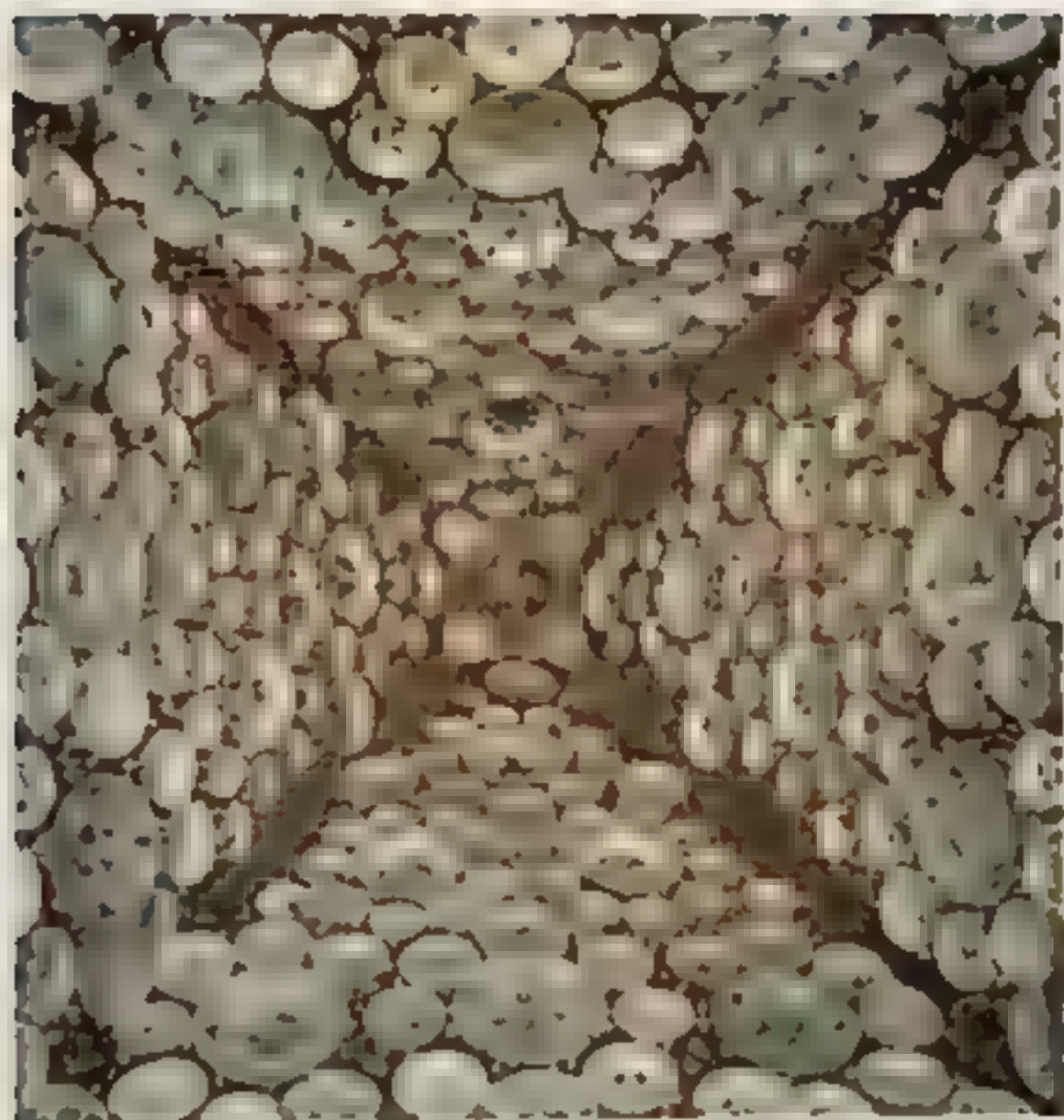
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Handwritten text in a cursive script, likely a historical record or a personal letter, running vertically along the right margin of the page.

Handwritten text in a cursive script, positioned centrally above the figures, possibly indicating a date or a specific event.



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illustrations. A number of religious images engraved in the 18th century preserve much of the iconography of the originals, and some archaic icon renderings are used to ornament various Chinese buildings. However, most of the illustrations have a distinctly European quality in costume and interior details, and many are imaginative fabrications based on textual or pictorial accounts. Katherine Hughes, *Europe after the Middle Ages and Paulus Hsü*, the author of the 17th-century Chinese conversion and assimilation chronicles, source of the complex illustrations of Eto-Yaman-Chinese residents (fig. 4-45). The two figures are alike in appearance, and even look very similar in dress. Part of the success of the Jesuits in China was due to the learning and seriousness of purpose which placed them on the same plane as Chinese scholar-officials. In turn, the high esteem in which things Chinese were held in Europe was due in part to the rejection of what was regarded as paganism by Christian missionaries. The wall plaques include a framed painting of the Virgin and Child, a Chinese scholar in ancient scholar's wear, and a portrait of a Chinese Christian. The wall plaques include a framed painting of the Virgin and Child, a Chinese scholar in ancient scholar's wear, and a portrait of a Chinese Christian. The wall plaques include a framed painting of the Virgin and Child, a Chinese scholar in ancient scholar's wear, and a portrait of a Chinese Christian.

Other influential early textual sources in China included the Dutch writer Johan Nieuhoff's 1677 *An Embassy to the Emperor of China*, which included engravings of Chinese cities and pagodas based on Nieuhoff's visits around 1655. For eighteenth-century Europeans, the most important source was Father Ricci's *Europe's Encyclopedic Description of the Empire of China* (1735), based on his compilation of letters and reports from Jesuit missionaries there. The compendium treated geography, history, politics, and physical description and included translated excerpts from classical Confucian texts and some poetry, fiction, and drama. Likewise, excerpts offered Europeans another source of views of China, and writers as important as Voltaire and Locke rendered their

own conclusions in versions of a play he wrote in 1701, *Horace's Epistola*, a four-act period comedy called *The Orphan of the House of Cléon*. Finally, writers and philosophers such as Voltaire (*Le siècle de Louis XIV*, 1751), Montesquieu (*Des lois*, 1750), Voltaire (*Le siècle de Louis XIV*, 1751), and Frey (*Le siècle de Louis XIV*, 1754) offered their own conclusions and constructions of China and discussions of political philosophy and society. For most of the period from the late seventeenth to the late eighteenth century, European Enlightenment thinkers held China in very high regard. It was seen as a model for Europe in his period. In the areas of law, literature, and politics, China was imitated by many as a philosophers state run by scholars chosen on the basis of merit rather than birth, which practiced religious tolerance, maintained public order, and an agriculturally based prosperity all under the reign of an enlightened despotism. It seemed a model state of the world.

There was much idealization and projection of European notions in such images of China, which were sometimes criticized for their inaccuracies by contemporary European writers with different agendas. There was also some basis in reality for such notions. Indeed, a measure of the impact of the Chinese on the world of most European images of China, from Joseph Carver's writing, fiction, and cave drawings to porcelain and lacquer, is that the Chinese culture found in imported craft objects were often mixed with hybrid imports made in China or sold in European stores, or with European imitations of what Chinese handicraft products. Images of China that are amalgams of concrete data, mediated reports, wishful thinking, nostalgia, and projected fantasies are of course still very much with us today.

As early as the European styles that mixed exotic, Asian, East and South Asian themes and motifs are well known as often dismissed as derivative, trivial, and most of all, inauthentic. Yet there was a large investment of resources and interest in such styles. For more than a century, Chinese porcelain had a significant movement within ceramic and exotic production, including ware for interior and garden design.











# 10 IDENTITY AND COMMUNITY IN NINETEENTH- AND TWENTIETH-CENTURY CHINESE ART

IT IS THE TWO CENTURIES that have seen among the most turbulent and transformative and troubled history. The most profound changes

and the stabilizations in 1949 of the People's Republic of China and by the end of the Cultural Revolution following the war and the end of World War II. These transforming events were embodied within a painful landscape of warfare, rebellion and social dislocation reaching well back into the nineteenth century. Repeated encroachments and invasions from beyond the region's borders in which the Opium Wars (1839-1842 and the Sino-Japanese Wars (1894-1895, 1937-1945) were only the most flagrant of crimes against equal devastating human suffering and the Taiping Rebellion (1850-1864), the Chinese Civil War (1945-1949) and the Cultural Revolution (1966-1976). Tens of millions of people died in these conflicts and millions more were displaced, and human suffering was incalculable.

Amidst all this, even the cultural sphere was anything even more complex, driven by multiple pressures and influences. Art was politicized and art was turned into an instrument of warfare and class struggle. Traditional icon modes intertwined with foreign styles and media. Art movements and theories clashed with the same intensity as the political debates of which they formed a part. While the art

world was subjected to the same economic disruptions and hardships as the people, it also secured a large, lasting, the discussion of time and space.

It does not deny the role of the great consequences of the end of the imperial system and the establishment of a nation state in 1912. But for visual art, the impact of the revolution and the end of the culture and its replacement by modern Western science, technology and institutions including a vernacular modern era are based on common speech and influenced by Western literary forms, as well as Western-style painting and other arts accompanied the new republic. Politics of the People's Republic of China (PRC) were in line with more radical, seeking the destruction of traditional art and culture and the demand for an art that reflected the new era. While explicit political and avant-garde movements are a twentieth-century phenomenon, the latter emphasizes of ritual structures and concerns that in the last two centuries.

One of the most important consequences of the changes involved changing power relationships between China and the West. As we relations between China and Europe in the seventeenth and eighteenth centuries were by and large mutual and mutually respectful, this was in part because the two regions maintained a benign ignorance and ignorance of one another and also because of a general balance of power and prestige. During this era, China was prosperous and

Q. I. and Zhang H. 402 Spring

in China, even in the late cultural revolution.

over-present in the history of

in the late cultural revolution.

agreed military and trade with Britain's government and with industries like iron and high quality silk. At the same time Western European colonies and territories were rising, maritime and military powers with increasingly impressive achievements in science and technology and were catching up with China even in technologies such as printing and mathematics. The German philosopher Leibniz (1646–1716) expressed a prevailing understanding of this European balance of power in his 1701 *Essai de l'histoire naturelle de l'Europe*. This summary of Europe exhibited a superiority in military science, geometry, logic and metaphysics, while China excelled in principles of civil life, ethics and politics, the tranquillity of nature, the wisdom and the understanding of nature and religion.

But European political and cultural superiority was challenged by the late nineteenth century. A pivotal event in both history and symbolic terms was the failed mission headed by Lord George Macartney in 1813 to the British East India Company to the court of the aging Qianlong emperor seeking greater trade opportunities and diplomatic recognition. The mission returned with an official warship and brought examples of current British manufactures as unmistakable signs of developing European military and industrial capabilities. The goods, however, were taken as simply more tribute from abroad and the diplomatic and trade initiatives that might have integrated China into an emerging modern world order were rejected. China, which had been the world leader during the Song–Yuan periods (eleventh–fourteenth centuries) in science and technology, including metallurgy, armaments and other military technology and which had a considerable international maritime presence through the early nineteenth century, rapidly fell behind Europe in just these areas crucial to the projection of power, maritime technology, armaments, and the applied mathematics and technologies of mechanics and industrial arts. Most importantly, China lost ground in the economic infrastructure of prosperity, the competitive advantage, industrial organization, machinery, and transportation, while it had pioneered the industrial scale of production and division of labor

as far back as the lacquer industries of the Han period (206 BCE–220 CE). It participated only slightly in the industrial revolution of the nineteenth century, primarily as a source of materials and cheap labor. As China's political and economic situation fell so far did the reputation of its artistic and craft products, replaced by surrogates from the West, for example, in England, by the Faience de Limoges in the 1840s.

The history of nineteenth-century China was marked by a century of humiliations, humiliations dominated by exploitation and tragedy. The humiliations were cemented by the British Opium Wars (1840–1842) and followed a quarter-century of imports of opium into China by the British East India Company, which caused a long-term decline in the balance of trade and subsequent devastation in China. The Treaty of Nanjing (1842), in which China ceded Hong Kong and was forced to open several ports to open imports, was just the first chapter in an ongoing saga of colonial appropriation. French and British expeditionary forces sacked Beijing in 1860, when the Yuanmingyuan imperial resort was looted and burned (see Figure 1.4.4 above). The Asian in the nineteenth century was often with colonialists banqueting on the Chinese body politic and with concessions of extrajurisdictional rights and national sovereignties from China to the European powers. Russia and Japan impoverished and undermined the Qing imperial dynasty, culminated in the Republic in 1912 and foreign intrusions continued unabated. Russia and Japan carved out spheres of influence in Northeast China and Outer Mongolia in the last years of the Qing empire and, apart from the invasion of Manchuria in 1931, began a period of domination there that lasted until the end of World War II in 1945.

The troubles that beset China were of course not entirely or even primarily due to foreign interference. Corruption and incompetence in the ruling elites, overpopulation, poor financial policies, extravagant expenditure and over-extension of China's own empire contributed to widespread poverty, famine and discontent. The Taiping Rebellion that began in 1851, that ignited an era of uprisings that lasted almost a quarter of a century, bringing enormous destruction and social

modernization. Moreover, the political and sexual tensions that led to the fall of the imperial system in 1911, the Westernization Movement and the Cultural Revolution have rendered Chinese artists, like the younger generation abroad, national culture wary.

However, much influenced by Western political discourses that occurred in the late 19th century, a slogan such as we do not have a nation

has would clearly be made into a parody. China is not a political and cultural land in a political and cultural sense. In a response to the West, it would be equally misleading to see the profound consequences of the work of the Chinese political, social and economic fabric over the past two centuries, in which Western missions were both a cause and a symptom of the cultural sphere. It is not to be a global politics, important Asian societies, artistic educational systems and artists are. More vivid, ongoing concerns with issues of identity and community might be seen as compensations for a reaction to a pervasive environment of political and cultural integration.

Issues of identity are everywhere in Chinese art of the last two centuries. Already in the nineteenth century, the presence of foreign settlements in treaty ports such as Shanghai complicated the question of what Chinese culture denoted. In a context of new media, audiences and institutions, meanwhile, the problem of nation, of Chinese and foreign identities caught the Western community and in getting later values, they got prominently to the genre of portraiture. Especially in the twentieth century, artists have been confronted with an international range of styles, schools, media and thematic orientations. The struggle for a Chinese modes in situations where the issues carried political as well as aesthetic implications. Many artists had split in transnational careers, and it was operated in overseas communities where the tension between Chinese cultural identity and local adaptations could be acute. For a twentieth-century China operating in an international arena structured around competing notions of nationalisms, the problem of identity

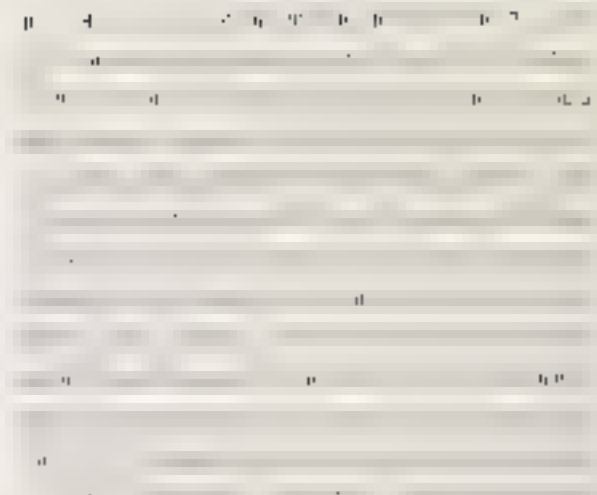
repeatedly, from the personal and the political, became an issue and became an important well-recognized potentialization and competition.

The importance of identity in Chinese art of the last two centuries is undoubtedly, if the fundamental change in 1911 is taken as a starting point that occurred respectively with the end of empire in 1911, collected a whole new cultural orientation and discourses in the new art. The application of late 19th-century has the explosive growth of Shanghai's art scene, which was in ways, in a significant social representations particularly in the commercial status of the society. The influx of people from many regions, the rising importance of banking and industrial financial systems, the availability of modern communications and a new kind of social life, the growth of international news, the formation and the ones evolved in response to the global and local in the artistic sphere, artists associations emerged, the work life like literary, the artistic associations, nonfictional, promoting the careers and we are of their members.

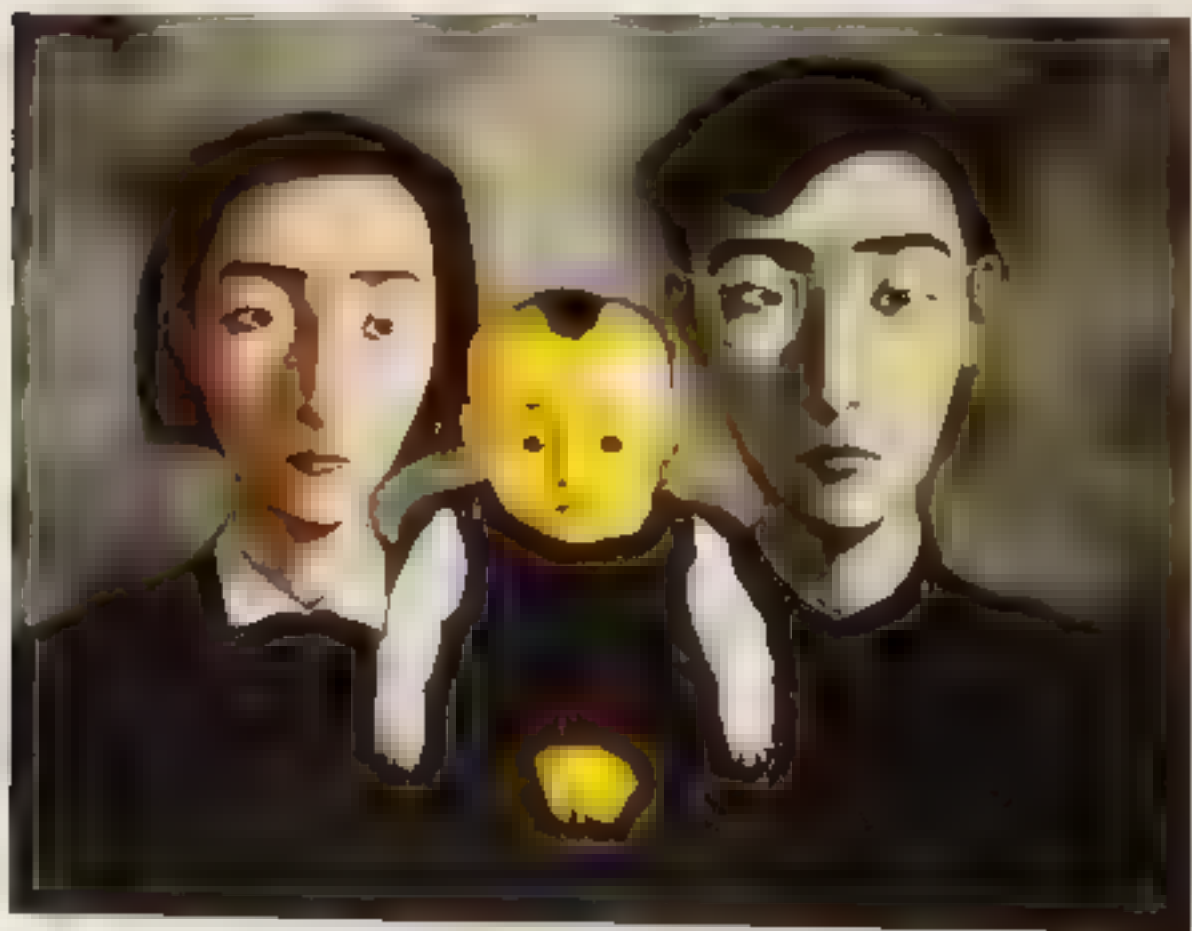
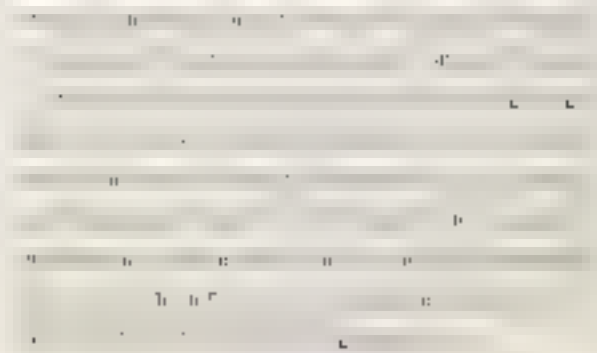
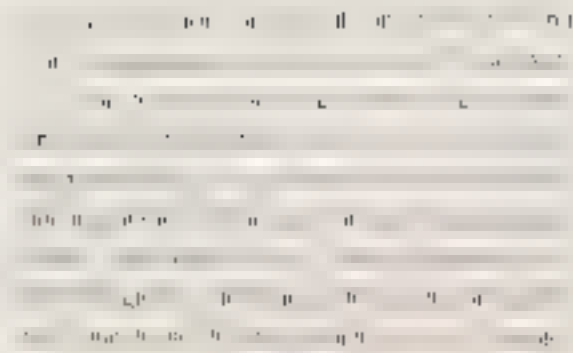
The result of the work of the social relations, politics and culture under the Communist system after 1949 could have been more complete. From the beginning of the agricultural economy, no collective forms of the development of the economic and governing issues, traditional society was thoroughly transformed. The arts played a role in the building of new communities, though are out of the social forms, from peasant prints, propaganda paintings. Already in the Republican era, earlier in the century, artists movements had organized communities of shared interest, grouping artists of modernists or traditional artists, some of those communities reached across national boundaries to comparable artists in the West or through a population of overseas Chinese around the world.

## MAKES OF THE SELF

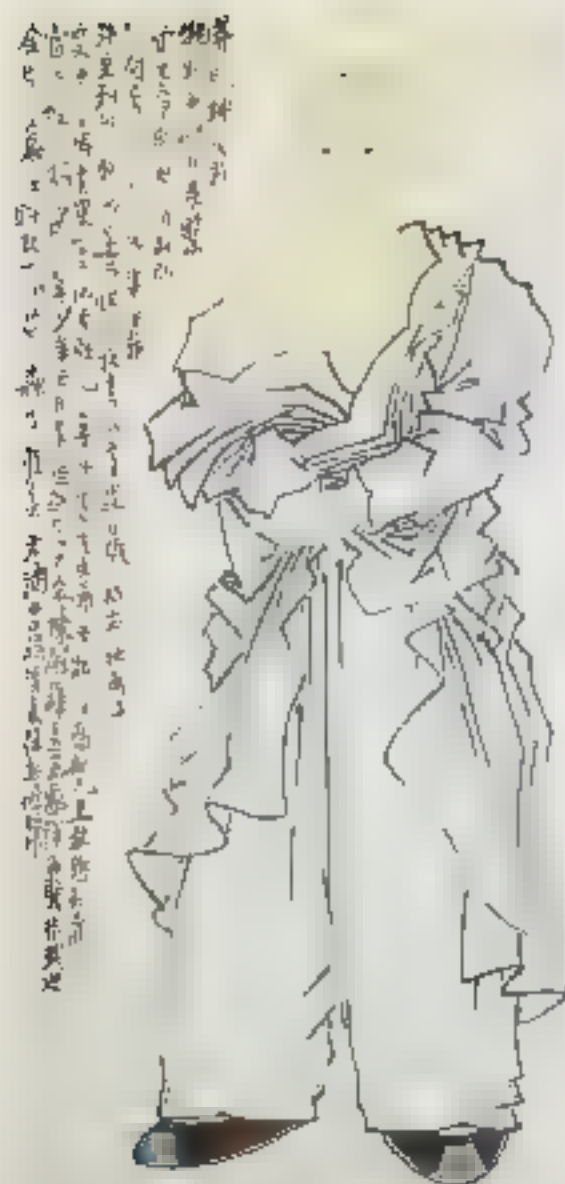
The artistic genre most directly linked to issues of identity is portraiture, which became increasingly prominent in the last two centuries as it



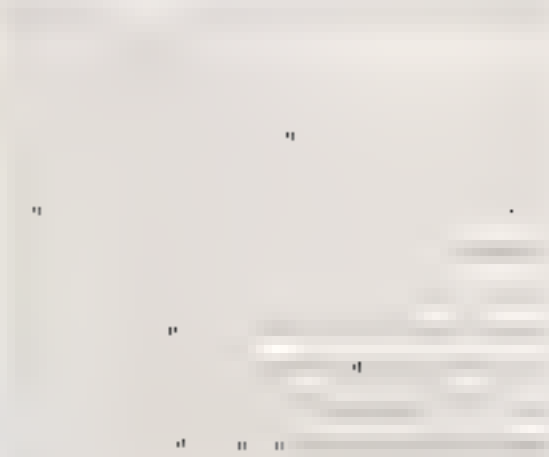
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he ate of the same rice bowl. He very different circumstances to post-Soviet China is suggested by Zhang Xiaogang's oil painting of 1995 *Blindline: The Big Family No. 2* (Fig. 12.3). The ubiquitous young couple, nearly stripped of persona and gender identity in what seems almost an anti-portrait, are literally draining their blood via direct connection with the young son, who grows fat and ruddy even as the parents slide into a nihilistic. The ropes and focus of family identity are confined to a generation of the postcultural mandated one-child unit policy, where the only "big family" of the state should be, rather no more. Han the artist has not so much in the shoulders as he sets organs of



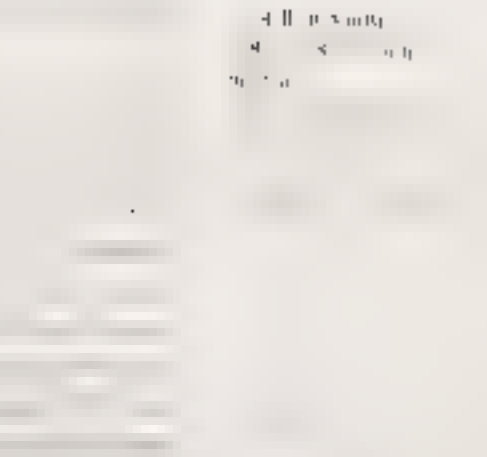
ken Xiong portrayed himself as both melancholic and aggressive later. Chen Hong-wei in the age of Qing See (Fig. 12.4) showed Ren's prolific output as a painter and print designer was occasional or functional as he catered to patrons or markets without

concerns. Ren's inscription world in turmoil and his sense of ailing have accomplished nothing significant. He may be referring to the contemporary Taijiao Rebellion and its politi-

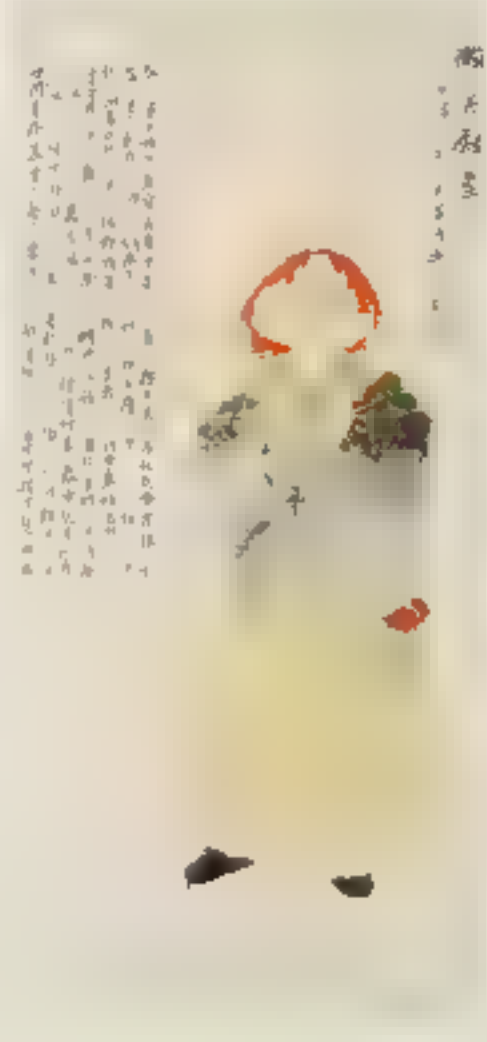
cal to a sense of artistic inadequacy, though either concern seems surprising in someone no older than his early thir-

This self-portrait makes powerful claims in both visual and textual terms and may embody a new sense of public responsibility and stature among nineteenth-century professionals of art.

The inscription further suggests that Ken Xiong's self-portrait is more explicitly directed at the public sphere in a portrait of the artist Wu Changshu (1874–1927) as *The Downcast Official* (Fig. 12.5). The portrait was made in the Shanghai-based



Ren's prolific output as a painter and print designer was occasional or functional as he catered to patrons or markets without





1. + Jiang Xun  
1764-1835) Beauty  
One of a pair of  
one scrolls ink and color  
180.9 x 27.9



and painter Ren Yi (Ren Bupai, 1896-1971) was always painting each other but was also an admirer of the her education. Yi's performance of other aspects of the culture, such as calligraphy and light staves (see fig. 3), a shibubō and seal carving. He had a very brief and unsatisfying career as an official and his per-

sonal life was one of hardship, as was that of a scholar-official's daughter. The painting originally carried an inscription by Yi which related his discovery

ending long sessions at the government offices, rising in the morning cold and sweating in the midday heat while wearing the heavy official hat and depleted. Ren Yi's image diminishes Wu Cao's status, but by illustrating him in an indefinite outdoor landscape, where the costume seems or awkwardly buried in his underclothes.

Wu Ren Yi seems to be negotiating his own identity in relation to his younger but more prestigious student.

The theme of passivity and complicity in Wu Cao's poetic account of official life is one aspect of a broader pattern of emasculation.

In culture under the Manchu, the theme of the official as the spurned or neglected lover of the ruler had a history as old back as the pre-imperial period in the rhapsodic poems of Qu Yuan in the third century BCE who drowned a river in despair after a long period of a voracious feelings of emasculation with power.

During the Qing period when foreign military conquest was restricted by an unwritten rule, such as the compulsory shaving of the forehead and dressing of the hair in the Manchu-style queue or "pigtail." In the nineteenth century a series of humiliating European annexations

and forced concessions were superimposed on Manchu metropolitan idealism.

In such circumstances, images of women painted by male artists can be complicated puzzles of identity, involving gender role denials and projections of male desire. Images of beauties from the eighteenth century above almost harbor the same

pleasures as the women Chinese in opposition are presented in Manchu palace environments as objects of desire and erotic sexual possession. In the early nineteenth century, the southern artist Pei Daxu (Pei Qian, 1829) and Jiang Xun (1764-1835) produced large numbers of images of a distinctive type of womanly beauty. The portability of the type might be explained as a fashion for slender figures and delicate features, but it also suggests a respect for contemporary masculine norms. The very portability implies a compensation for concerns about male ineffectuality. The form of images of compliant, passive women shows a way available in the quiet precincts of the garden or inner private quarters. The women are sometimes depicted in domestic activities of domestic labor, such as spinning or sewing, but not as working women busy with the world.

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During the Qing period, the theme of the maiden who touches her pinkie suggestive of her lips, languorous poses and anapery lines imbued with the gloss of silk and hair, long brows, a convey qualities of womanly promised intimacy and in the end. The identity of such women is ambiguous. They might be portraits but more like a were local stereotypes of beautiful maidens or courtesans where the production of multiple suggests something like the status of pin-ups. One of Jiang Xun's scrolls is a poem by the middle Ming Jiang Ying, evoking a tradition of earlier images of beauties and courtesans and porting ambiguous ideas of woman's status (see fig. 8) above.

For a twentieth-century images of women embodied still more complex issues of identity. The female artist Guan Zhen (1903-1986) in 1927 painted a *Portrait of Miss Li* (fig. 10-8) that evokes the approach of the French modernist painter Henri



*P. niger* L.                  100      850



1. The first part of the text discusses the importance of maintaining accurate records in a business setting. It emphasizes the need for clear communication and the role of documentation in ensuring the smooth operation of an organization. The text also highlights the challenges associated with managing large volumes of data and the importance of implementing effective record-keeping systems.

2. The second part of the text focuses on the role of technology in modern business operations. It explores how digital tools and software can streamline processes, improve efficiency, and facilitate data analysis. The text also discusses the potential risks of relying on technology and the importance of maintaining robust security measures to protect sensitive information.

3. The third part of the text addresses the importance of employee training and development. It argues that investing in the skills and knowledge of the workforce is crucial for long-term success. The text provides insights into various training methods and the benefits of continuous learning for both individuals and the organization as a whole.

4. The fourth part of the text discusses the importance of maintaining accurate records in a business setting. It emphasizes the need for clear communication and the role of documentation in ensuring the smooth operation of an organization. The text also highlights the challenges associated with managing large volumes of data and the importance of implementing effective record-keeping systems.

5. The fifth part of the text focuses on the role of technology in modern business operations. It explores how digital tools and software can streamline processes, improve efficiency, and facilitate data analysis. The text also discusses the potential risks of relying on technology and the importance of maintaining robust security measures to protect sensitive information.

6. The sixth part of the text addresses the importance of employee training and development. It argues that investing in the skills and knowledge of the workforce is crucial for long-term success. The text provides insights into various training methods and the benefits of continuous learning for both individuals and the organization as a whole.







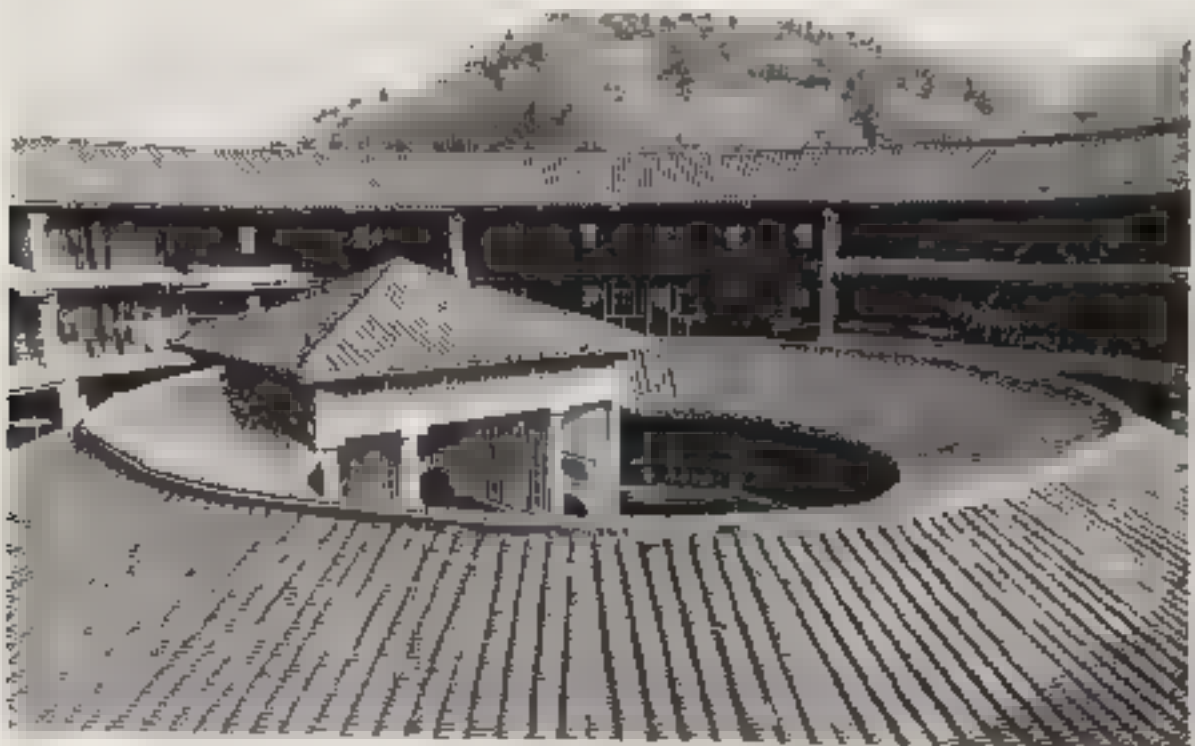
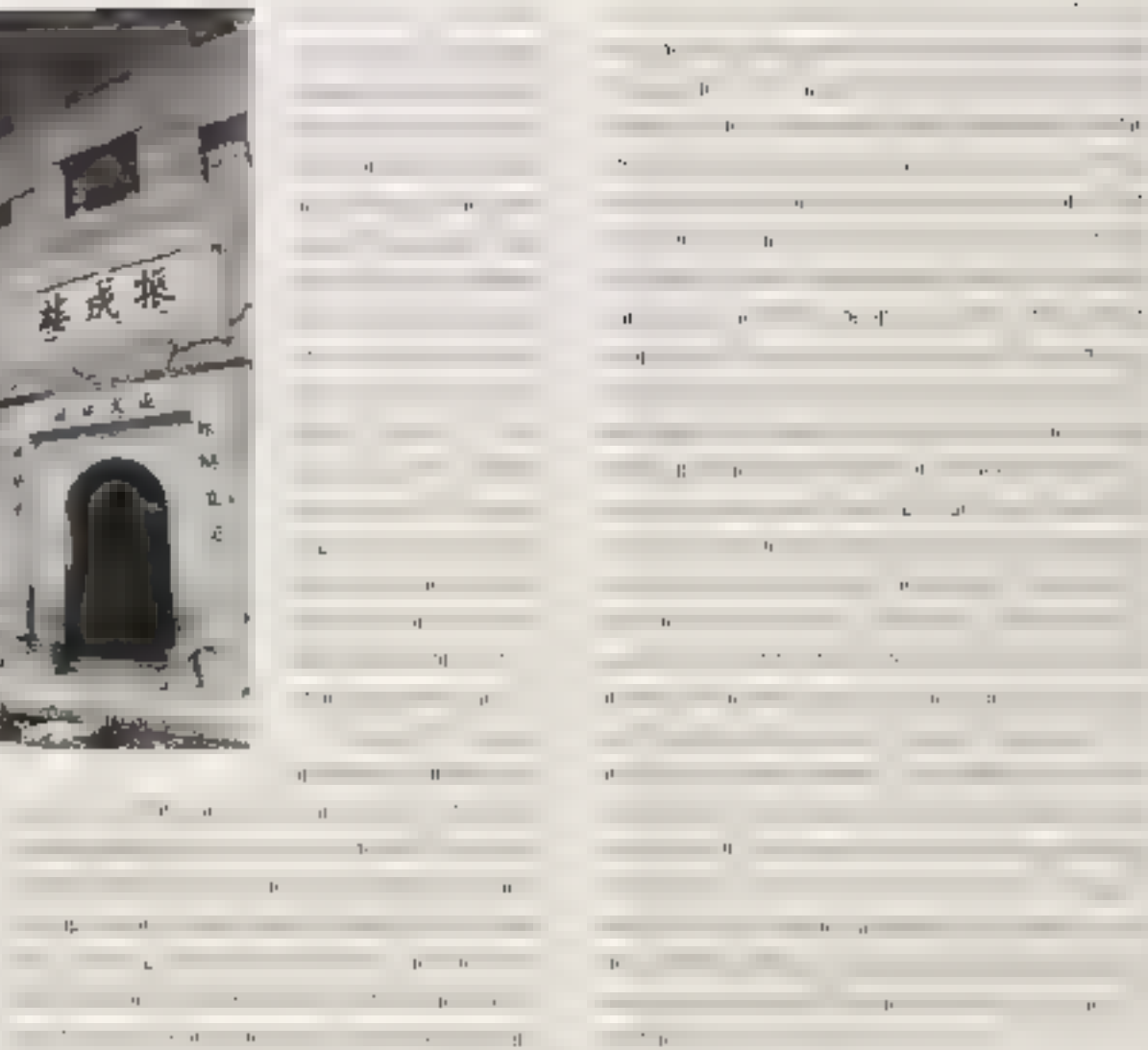
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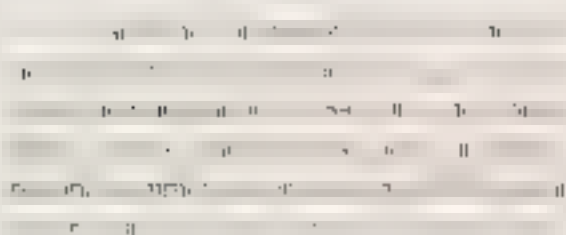
Figure 1  
A large crowd of people  
at a public event in  
Beijing, China

the Chinese government has been  
actively promoting the development  
of the arts and culture sector as part  
of its cultural reform and development  
strategy. This has led to a significant  
increase in the number of cultural  
institutions and organizations, as well  
as a growing interest in traditional  
Chinese arts and crafts. The government  
has also been investing heavily in the  
preservation and promotion of intangible  
cultural heritage, such as traditional  
performing arts and folk customs. This  
effort has helped to raise the public  
awareness of the importance of  
cultural heritage and has encouraged  
the younger generation to appreciate  
and participate in traditional arts and  
crafts. The government's support for  
the arts and culture sector has been  
crucial in ensuring the survival and  
thriving of traditional Chinese arts and  
crafts in the modern world.

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ה'תשנ"ח  
ב' כסלו



The author argues that Hong Kong identity and its representation are inseparable from the photographic image of a city. He argues that the image made by the English photographer John

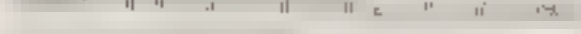
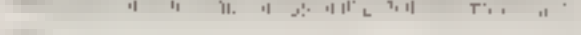
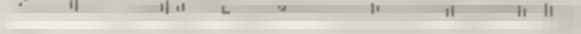
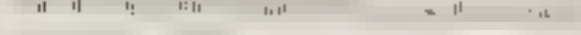
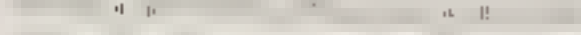
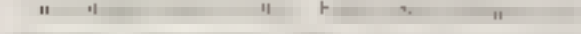
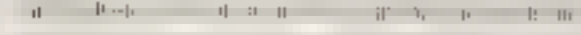
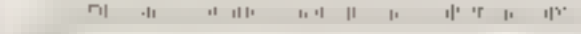
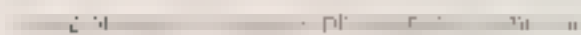
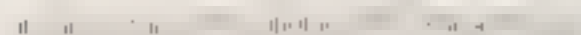




Fig. 2. Jar

The jar is made of white ceramic. The lid is decorated with a floral motif. The body of the jar is decorated with a large floral motif. The base of the jar is decorated with a series of panels, each containing a small floral design. The overall style is traditional Chinese ceramic art.

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Fig. 3. Dragon jar



The jar is made of white ceramic. The lid is decorated with a floral motif. The body of the jar is decorated with a large floral motif. The base of the jar is decorated with a series of panels, each containing a small floral design. The overall style is traditional Chinese ceramic art.

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Yuan-Ming literati painting was poetic, not more in stated sense. For in the Song-Ming literati painting group were educated men of whom primary maintenance of poetic or essayistic forms, which often included its way into the new opinions on painting. There was, however, comparatively less concern with this period with finding poetic or literary counterparts for poetic devices or metaphors and imagery.

Because this type of personalized painting was so significant in the Yuan-Ming period, we should review some of its characteristic features. Literati painters are often called amateurs, although was actually in a limited sense. Although can cover two aspects of painting and practice as well as composition in arrangements. Most literati artists of any period were not entitled painting specialists, and they often had other distinguishable "interests" even if only potential ones as administrators, candidates and officials. They often cultivated an air of amateurishness in technique and most were highly limited in comparison to the technical capabilities of highly trained professionals, but their own styles demanded special skills in the manipulation of brush and ink. They were not simply forced to paint in formal contexts such as court appointments or monastic altars. Many of them were spend much of their time as artists and they at times, too, were involved in some system of exchange of value for their art. This could take very indirect forms such as introduction to access to men of status or power or various kinds of further arrangements for such things as medical care, hospitality, banquets, gifts of food and wine or presents of valuable art materials such as paper, silk, or ink. Direct cash payments were less often acknowledged, probably not uncommon. Many casual paintings were done for some kind of social purpose and involved compensation, however indirect.

In more formal contexts we can say that literati art always had a strong component of social group identity. In the Yuan-Ming period we are considering, this group was primarily composed of educated gentlemen of some literary attainment. They might come from prominent families or be local land holding gentry. Painting and calligraphy were social functions, not to be exchanged to certify relationships or obligations,

and certainly involved with social occasions. Such paintings might commemorate a wedding, earnings or retirement as a parting gift, they might be circulated as a means of a claimed social bond or social prestige. Such social use is best attested historically in the Yuan-early Ming period. There was relatively little specific mention of ancient masters as models. Instead, there was a kind of valuation of an air of antiquity in painting a certain so he past as a source of value. The early Yuan painter Zhu Mengzi said:

The spirit of antiquity is what is of value in painting. Here is the spirit of antiquity, then, although there may be skill, it is to be avoided. My own painting is in the quite simple and undecisive line.

... that he promises to outpace others by his superior material. The result is not the cognoscence, not is the ignorant.

Bush and Shih, *Early Chinese Texts on Painting*, p. 754.

Such statements should be taken as relative standards or judgments with the artist and others of his taste and knowledge in another act of shared group values. The widespread value of what is in the past does mark an important cultural turning point in which pleasure in novel styles and representational techniques is counterbalanced by a nostalgia for the past and a strong awareness of its superiority over the present era.

Other paintings are sometimes identified as self-expressive and reflect faces of the artist's feelings. This is often overstated since many such paintings are thoroughly conventional works deriving more from aesthetic status, genre, and situation than direct self-expression. Some artists' statements such as "Zhu Mengzi mentions on his random painting abide to self-expression and freedom from representational constraints."

... or bamboo simply to express the uncommitted spirit in my brush. Then how can I judge whether it is like a tree bending or not, whether its leaves are luxuriant or sparse, its branches slanting or straight? After when I have doubt and rubbed with ink, this is seeing this take it to be hemp or











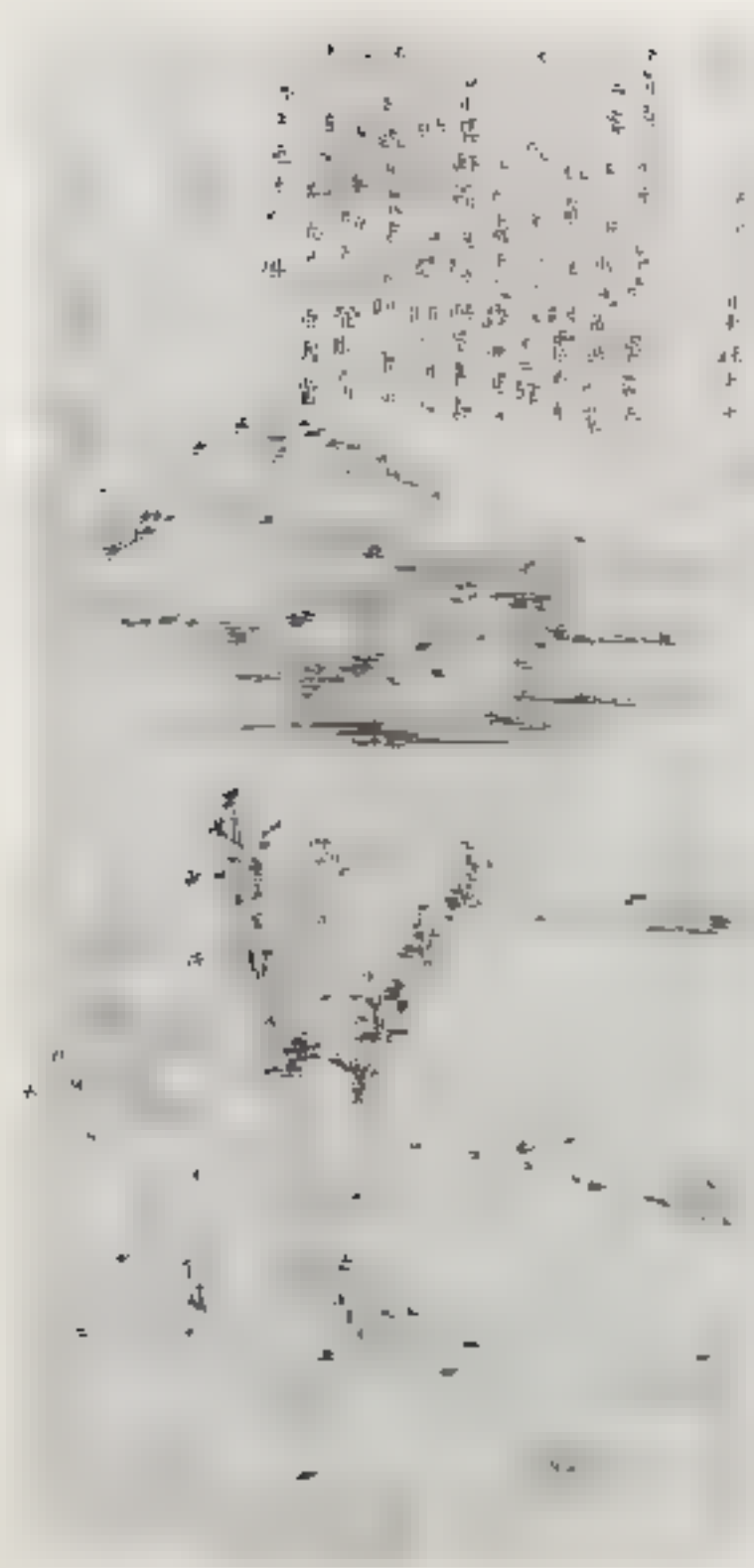
was painted in a manner which had a direct relation to the physical character of his subject, a purpose recorded in Ni Zan's precise enlargement calligraphic inscription on the top of the scroll. This type of artwork was thus by this time primarily a token of the artist's identity, which could be exchanged for future favors from the physician recipient. None of this diminishes the subtlety of the work, which achieves a sense of wit and understatement with its minimalist economy of use of paint and angled outlines of the crutch.

The achievement of literati painting in the Yuan lay in opening up a new horizon for self-performance analogous to what had emerged earlier in the calligraphy and painting, but not fully realized in the *gongbi* and *scholar-official* painting. The work of Ni Zan's contemporary Wang Meng (c. 1309–1385) indicates the range of possibilities available through this conception of painting. His *Dividing a Recluse's of the Xinglin Monastery* (Fig. 8-31) is nearly an ideal work in this style. It is densely textured, monumental and dynamic, with a broad range of light and dark tonalities. The situation of the scholar even defines the degree to which literati painting in this period was a matter of local social or familiar networks. Wang Meng was the maternal grandson of Zhao Meng (see Fig. 8-26) and possibly made the painting, or a cousin or contemporary, a much more intimate relationship. He is also considered at the end of the Yuan period. The art movement's combination of references to a group of artists in the eleventh century monumental landscape styles

but in a manner which emphasizes the complexity and ambiguity appropriate to the contemporary situation of social dislocation and upheaval.

The widespread emphasis on locality in Yuan painting may in part have represented a response to one's conquest, part a continuing appeal to patriots who came from relatively well-to-do and educated circles. Another case involves the physician-painter Wang Lu, who devoted himself to the study of the western mountain range known as Shu Yu Hsi. He traveled here and became a seer in the lore of the place, producing a large-scale picture of the leaves accompanied by extensive inscriptions in 1382. Wang Lu was an educated artist and writer who might be considered one of the literati, adding his representationally ambiguous style to the range of what they produced. However, his "Essay on Painting Mount Hua" deliberately opposes the terms of the contemporary educated artists and their consensus in the expression of ideas with formlessness. Most of all, he demands representational accuracy and formal correctness be paramount in the painting.

Although painting is representational, the emphasis is on the expression of ideas, so the meaning is insufficient; one may say that a painting is not even representational. Ni Zan, whose words establish the terms, discards these terms, while he cannot understand them. Thus one who makes the actual terms a painting in which the forms are filled with ideas. What form of representation is



Wang Meng (c. 1308–1385) *Wang Meng Studio*

8–31 Wang Meng (c. 1308–1385) *Wang Meng Studio*



8–31 Wang Meng (c. 1308–1385) *Wang Meng Studio*

1. *What is the main purpose of the study?*  
 2. *What are the research objectives?*  
 3. *What is the research methodology?*  
 4. *What are the results of the study?*  
 5. *What are the conclusions of the study?*  
 6. *What are the limitations of the study?*  
 7. *What are the future research directions?*  
 8. *What are the contributions of the study?*  
 9. *What are the implications of the study?*  
 10. *What are the key findings of the study?*  
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A. 12 Wang Lu, 1332-c, 1341. The Top of Her Dragon Ridge

• **P. H. - 91**

A black and white photograph of a large, gnarled tree trunk. The bark is thick, dark, and heavily textured, showing signs of decay or insect damage. The trunk is heavily textured with deep grooves and irregular shapes. The background is a light, mottled grey.

Ru, but when using an entirely new approach  
of a different kind, Wang adopted

to make sure he set on the new theme  
however and adapts to the a  
raph and for which each has his suitable

ence information but involves even further with  
p. 100-101. For  
K. 100-101 page 471 above. It was Ma and Hua  
that was his teacher and now he had a  
while a your master replied like my heart  
must be in each of the as its m.

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and its own

ns became the most important social o  
educated painters of the early middle Ming  
his commercial prosperity and emergence  
as a handcraft and textile production enter  
ing with its emerging renown as a garden  
e established a firm a long-term environ  
ment for art patronage and art production. A  
though such a highly increasing dynam  
ic environment is a good thing, this period  
much later art emphasized above all else  
either as a reflection of the opportunities of pros  
perity or in a deliberate avoidance of the various  
crises and conflicts.

Shen Zhou (1427-1509) was he very type of  
a

landscapes from the necessity  
ing a living. He never undertook an official career  
devoting himself instead to literary and artistic  
pursuits at his estate and in the society of the  
Huaihou region. His subjects were mainly familiar  
sites, famous nearby scenery and historical places  
and social gathering spots in contrast to the remote  
hermitages and unpopular scenery of so much  
of Yuan literati painting. He often worked in  
the format of a small leaf a bamboo leaf or a  
single sheet an innovation in the late Yuan-early



H. 13. 1. 1. 1.  
Zhangming  
170-171  
Four-leaf and  
one-leaf





8. 2019-2020  
9. 2020-2021  
10. 2021-2022

ving per is that allowed for deceptions and for a loss of subjects. One such album is now devoted to deceptions and departures, reuniting the important.

long separations are effective – is not at all  
 pure when Zhou's real part is a Mountain  
 # 34 with the Southern Song color  
 of Ma Yuan's *Chia Mountain Peak in Spring*  
 7-33, where in terms of realization of  
 poetry/painting problems. When Zhou  
 is it left more personalized in the sense that  
 he contains his own culture on his own  
 hand. Full of evocations of missing a departed  
 friend.

9. The answer is a. The sentence is a simple sentence. The subject is "A stone" and the predicate is "fell". The object is "off a high cliff". The sentence is a simple sentence.

 $\alpha, \beta \in \mathbb{R}^n$ 
$$\text{Biliterm}_{\text{B}} \text{ p } 85$$

Ma Yuesi's collection illustrates a court poet's wit  
 re-in. In hand is a member of the imperial family  
 to the other king. Shen Zhaos' gates are merely  
 open and types, capable of convey by

point on cheerful posture and expression as Ma Yuan's guards did. Instead Shen Zhi's mount brushed with a light and graceful touch, the arms of his horse were personae qualities of character and meaning. Shen Zhi's work was already well integrated in his own artistic idiom very long before the end of the dark period even of acquiring a market value.

Shen's wife, Shi Wen Zhi, giving  
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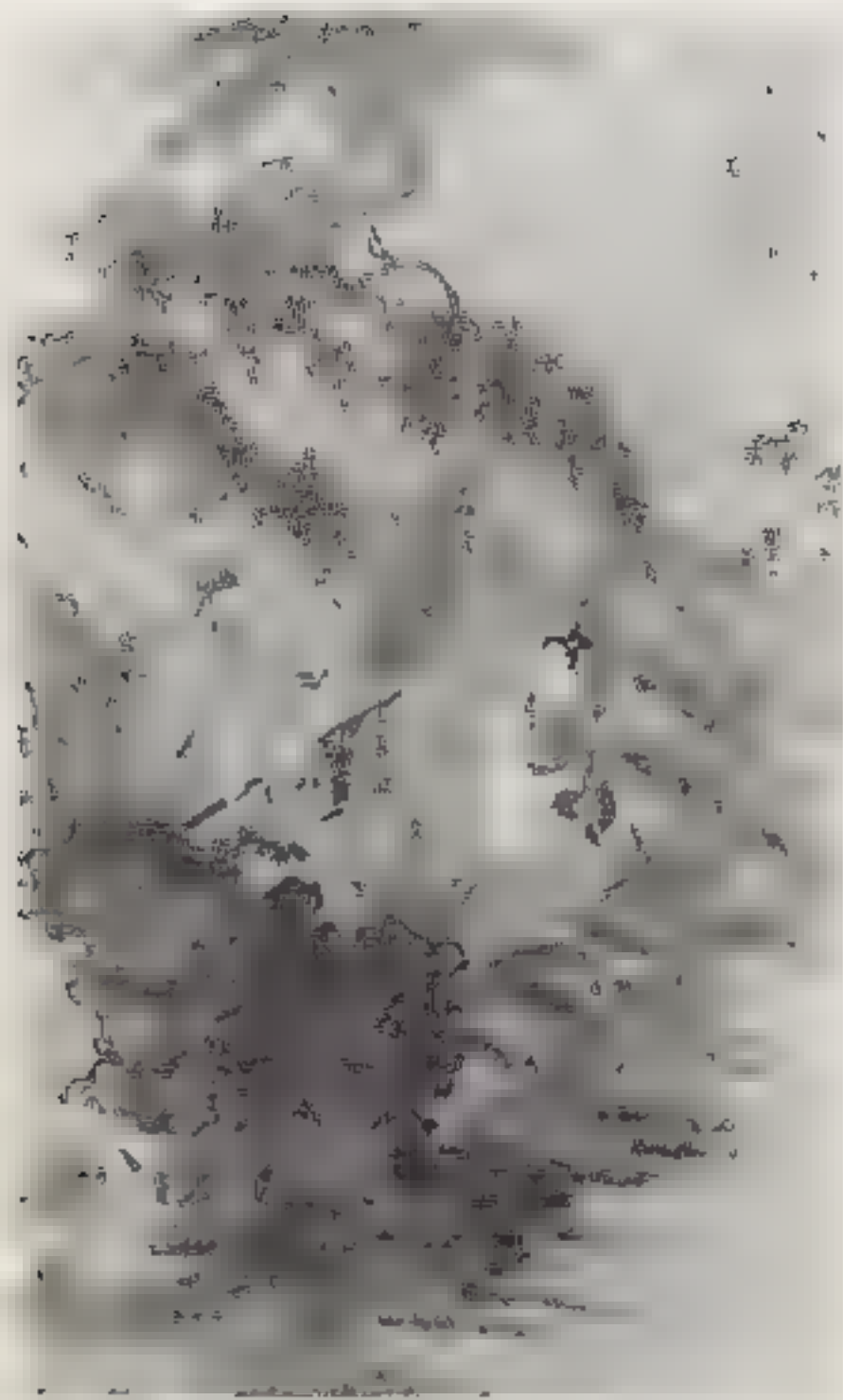
When made a couple of days and  
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Room 13 began. Beginning as a portrait of the emperor, the brushwork in the courtyard has similarities with the painting there, a sociable scene of aristocrats in the form of a garden. The ground in the foreground is the lower portion of a long scroll. The upper part of the picture is given a sense of depth by a series of brush strokes which are directed horizontally against a wall of smooth white plaster. The brushwork is simple and heavy, with a few light strokes in the sky and the water. The composition is simple and direct, with a few strokes of the brushwork in the sky and the water. The composition is simple and direct, with a few strokes of the brushwork in the sky and the water.

rougher. His most powerful works are large character  
imitations of the thick stable compositions of  
Liu Zhenqiang in the Tang combined with a blunt  
power derived from Hu            ngan in the North.  
His strong see Hs      H      above. More  
indifferent are the calligraphic characters  
of his Southern contemporary, the very man  
Zhu Yunmeng (1161-1327). Zhu's writing as  
a whole was elusive tendering a Burnishy air  
Hs      H      before his death  
spaced and intensely above all without vi-  
cious characters were elegant and shining in  
a beautiful forenoon.

沙溪去客苦  
東風了接天  
何處是歸舟  
故鄉何處有  
握力支那  
手接飛猴





H-37 Tang Yin  
+70-152+ Tang Yin  
Presents a Poem

avid experience that could not be forgotten. Later commentators on the work understood it as a political criticism.

When's poem of Hazhe it was Tang Yin (+70-152+) whose life exemplifies the complexities of the Ming under Tang was a scholar in scholarship and the arts with seemingly effortless ability that promised a brilliant official career

he threatened of his triumph he became embroiled in a cheating scandal at the national examinations in Beijing and ended some of his howl turned on him on his wife and his children. He said he produced his art

qualities and literary compositions such as poems and rhymes in a moment during later Ming times and in becoming a character of fiction through post mortem fame based on his real life activities and reputation exemplifying the view of the scholar and somewhat of a secular urban artist enjoying in the pleasures of wine and women.

For the Poem of a Poem

He is the contemporary circumstances of the Ming in a miniature of the world as it turned into a fictional character. The

emancipate. A few more more her will and spending the night with her. Tang Yin and he began to her mother

his great embarrassment. The painting visualizes the evening past by candle light as Tang keeps the candle lit playing. The painting is a scene of a room with painted screen and a simple garden. Both the setting and the scene suggest contemporary. Such a scene of the late Ming Tang Yin's pleasure seeking as much as it is a scene of a scholar's life. Tang Yin's poem is a piece of light music the poet's d

the light in the scholar's room

the light in the scholar's room

the light in the scholar's room

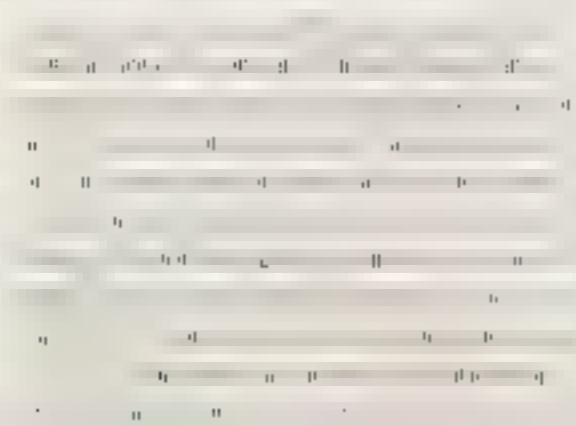
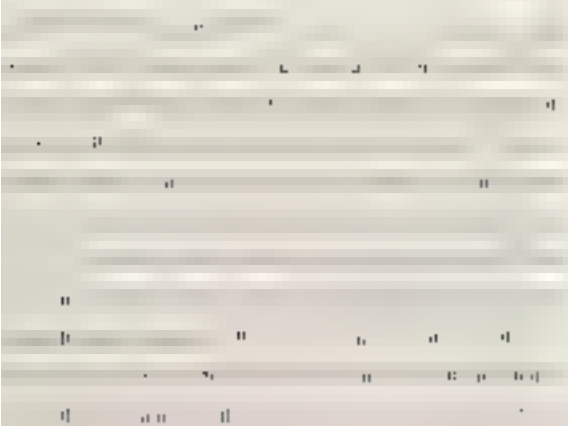
the light in the scholar's room

the light in the scholar's room

Tang Yin responded to the urban marketplace for art as several ways like his teacher Zhu Xun. He produced many large landscape and figure paintings in a fluent version of the Ming style



2000  
 2000  
 2000



2000  
 2000  
 2000



meditation. The subject of the scrolls need  
close relationship with Tang Yin

with a premeditated work of renowned and

slender, slight figure who looks like a queen

lost after the death of her husband

recent study

at present on the kind of work for a potential case

and the other is another kind of display  
and the other is an advertisement of his com-

ments and a venture of the artist since

the artist is not the same as the artist

is not the same as the artist is not the same

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of a better entertainment dis-  
penses with the usual gesture of presenting

藏板書坊絕身舞袖才既製身者雖謂之舞生計亦甚新夫人生之可憐  
世自故步大抵謂用此世重其意者謂之舞生計亦甚新夫人生之可憐

我們應當注意此舞生計亦甚新夫人生之可憐

春寒漸去已過元宵一切景物俱新小姑初年而官一官家說一話

應如常數月清如曉雲隨風飄散傳聞舞生計亦甚新

春寒漸去已過元宵一切景物俱新小姑初年而官一官家說一話

春寒漸去已過元宵一切景物俱新小姑初年而官一官家說一話

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春寒漸去已過元宵一切景物俱新小姑初年而官一官家說一話

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春寒漸去已過元宵一切景物俱新小姑初年而官一官家說一話



contemporary as if it had already been as variously handled from the past or as given life as a creation. This is a historical figure only nine years old at the time of the painting and depicted as a drunken doll-like man, but a ready for object of what is believed according to the inscription. Although it is extreme and somewhat grotesque because this scene reflects the state of many provinces were young adolescents whose prime careers might be over by the time they reached the early twenties. The state of public health and disease seeking was as much a part of the situation as literary gatherings and generated its own literature of a wandering and long periods, but it was seldom when treated as something as it is here. The artist Wu Wei (1839-1898) was another educated man, scholar, like Tang Yun, and both Yang and the calligrapher Zhu Yunming were among them who resented the painting. Famed drunk and known for his dregatory decorum. Wu split his career between life as a professional painter in Nanjing and service as a court painter in Beijing. Like Tang Yun he exemplifies the rise of a new view of behavior and idea of artistic life in which talent was the supreme value. Excusing even extremes of self-indulgence or eccentric behavior. Wu Wei is especially supposed appeared drunk and disheveled for an imperial audience where he quickly won not only forgiveness but admiration with a beautiful painting performance of scribbles and smeared ink.

The life of another Sichuan professional painter Qiu Ying (c. 1495-1552) exemplifies the ways in which collectors developed categories of patronage and performance. Qiu was a pure painter, with no evidence of education, aspirations as a literary man, or a grapher. None the less he was admired by and associated with eminent men of letters such as Wen Zhengming on the basis of his extraordinary talents in representational visual painting. Much of his painting was devoted to subjects associated also with the life of the literati, such as figures in amusements, or scholars in gardens, listening to music or engaging in artistic and literary pursuits. Qiu's renderings

[illegible]









## ART SYSTEMS AND CIRCULATIONS: LATE MING TO MIDDLE QING

A major political atmosphere in a 50-year period comprising the late Ming and the early middle Qing dynasties (from about 1550 to 1800) in 1644 the Ming regime in Beijing came to a decline marked by "large-scale periods of powerful eunuchs and vicious factional struggles among bureaucrats" (14), abetted by a late Ming general and son-in-law to the emperor, who is that regime of the Manchus. The Manchus' westward march of the late 16th and the Nurhachi Chinese emperors of the Songerao consolidated their rule in the late of a refugee Southern Ming regime and substantial anti-Manchu resistance and rebellions based in southern China had also in various forms until 1644. Some of the consequences would be from a bloody campaigns against Ming loyalist cities such as Nanjing and nearby Yangzhou in which tens of thousands of soldiers and civilians were slaughtered, contributing to the death of the last Ming ruler in the throne in Yangzhou at the age of 17 and westward shift.

The dramatic era of resistance suppression and continued resentment against the Manchus by the Chinese subjects has colored our understanding of the two-seventeenth-century Ming-Qing transition as an epochal moment to replace, in addition, the style of literature with emphasis on central control, orthodoxy, and system in both the political and the artistic arenas, was marked, therefore, from the fragmentation, individualism, and experimental layout of the late Ming. If

we take the term economic and social trends as our primary basis for organization, however, there were important linkages across this era. It was first and foremost a period of great prosperity and population growth during which China again became a major world economic and political power. Even with the interruptions caused by generalized military conflicts during the decades of the Manchu conquest, China experienced a steady population growth of around 300 million by the late eighteenth century. Trade and commerce flourished with the emergence of interregional market centers and new urban and regional centers of prosperity. Southern Anhui Province and chiefly of Yangzhou basin, as well as Guangdong, notable examples where important and very illustrated book publishing, painting, cartography, drama, architecture, and garden design, and the production of visual arts and objects of wealth.

*Changfeng qiaoping* (A Plain Age, 1699-1723) is an overview of Suzhou provided by the Qing court artist Xu Yang in 1759 incorporates many prominent features of late Ming and early Qing art. The bird's-eye viewpoint and panoramic aspects of the landscape of more than forty cities along are reminiscent of the painting *Guo'en shi* (Guo'en's View of the Songerao) (see fig. 7.3 above), which itself was copied with updated architecture and scenes several times during the Qing. But with emphasis on a busy urban prosperity with views of streets, shops, boats, traffic, and the local populace. Su-

9-1 Anon., *Beauty Before a Mirror Case*

Qing, 18th century, China

Fig. 9-1  
1875

times, the clean beauty is filled with noble and elegant. The imperial collection, including examples of silver, bronze, and stone. The work is an early Qing underglaze red monochrome, which is a typical and highly representative of the Qing decorative style.

Fig. 9-1 (continued)

Fig. 9-1 (continued)

Fig. 9-1 (continued)

Fig. 9-1 (continued)

Fig. 9-1 (continued)

Fig. 9-1 (continued)

Fig. 9-1 (continued)

Fig. 9-1 (continued)

Fig. 9-1 (continued)

Fig. 9-1 (continued)

Fig. 9-1 (continued)

Fig. 9-1 (continued)

Fig. 9-1 (continued)

paintings make visible ideological claims to the subjects of the territory and sea. The painting of the *Wanhuas* The Sea is Xu Yongbin's response to a local political situation. The painter who submitted the painting to the late sixteenth century Jiajing emperor during his imperial tour of the south and was then appointed court painter. The section of his scroll reproduced here focuses on commercial maritime activity, with boats crowding the waters and sailing ships going to the open sea. The painting has a line even the city walls of distant islands and the receding lines of the walls in the upper right distance helping pieces of corn peab picture of the sea from making a unit painting part of a hereditary tradition of sea in Qing art. The painting suggests an interest in centralized control of overseas trade. The entire scene is framed by a wide border, enclosing a complex system of transport circulation of goods and commerce. The supervision was characteristic of Qing

South China Sea



government, and to deal with the regulation of affairs in the sense of political expression.

Much of the growth in trade during the late Ming and early Qing periods was international, as China became integrated into a global economic system with the arrival of trading companies by Europeans in such places as Goa in India, Malacca in Malaysia, and Nagasaki in Japan. Following the intense maritime exploration shipping routes known from the European point of view as the Age of Discovery, China now access via intermediaries to global markets and imports Chinese porcelain and other goods and exports most of its raw materials and foodstuffs, as well as silver from Spanish and American colony sources, via the Philippines. Trade also introduced New World crops such as corn, potato, and peanuts into China. The free flow of silver from the New World with periodic interruptions caused by geopolitical events contributing to



Print book abundance in the early Ming was the systematic storage and circulation of ideas on art and technicals of creating and printing. Organizational techniques systems of production included the hierarchical structures of Ming court patronage and elaborate organizational charts and ceramic materials. Ming artists were systematic in a broader, reflexive sense with respect to a "compilation and classification" of Ming art, theories, and other encyclopedias among others—sponsored by the imperial court. An accumulation of tangible basis in the movement of art and craft across a local, regional, and national level. Circulation also implies migration of styles and themes between different art forms and media and transfers of knowledge about art and standards of taste between social groups.

## WOODBLOCK ILLUSTRATION

The medium of books is a steady, visible presence throughout the Ming. Print images already had a long history in China, beginning in the ninth century with illustrated Buddhist sutras, texts, and religiously illustrated treatises or antiquarian and artistic themes in the Song and Yuan periods.

Many illustrated editions of dramas, Buddhist texts, and manuals were published in the Yuan and early Ming periods. The last century of the Ming era saw both an increase in the use of illustrated editions and a great variety and sophistication of pictorial devices and techniques, including multiple colored prints. Publishing was a business before any thing else, and the Ming era illustrations reflect a wider commercialization of culture as well as a broadening of the market for works of fiction and drama.

Cyclopaedic catalogues, guides, and manuals including guides to painting, poetry, and other arts. The broadening

market and success of illustrated books attracted the participation of major painters as print designers. These were only one facet of a diverse set of images and story ranging from single sheet papers, New Year's prints and crude, illustrated cheap editions of plays to sophisticated editions illustrated by a small studio of specialist block carvers and designers, working in distinctive styles, but showing great ingenuity and skill.

Woodblock prints thus encompass many of the leading features of late Ming and early Qing artistic culture. They were produced in a commercial culture whose centers in the southeast Asian Fujian, Nanjing, and Suzhou, the region, a wider cultural context of the Ming and Qing empires, with many media and art forms, including drama, fiction, and painting, increasingly available to a more widely educated and appreciative public, whose cultural skills were aided by popular guides and manuals of taste. Such publications were part of a trend to systematically organize knowledge, which extended from independent publishers in the late Ming to the great encyclopedic projects of the Qing court. Publishing and print culture thus became a central feature of the Ming and Qing eras when the court, urban, and scholarly spheres were all impacted by such trends as commercialization and the urbanization of China. Other popular themes for print illustration included love stories and tales of heroism, which reflected an emerging concern with themes of human feeling and psychological conflict.

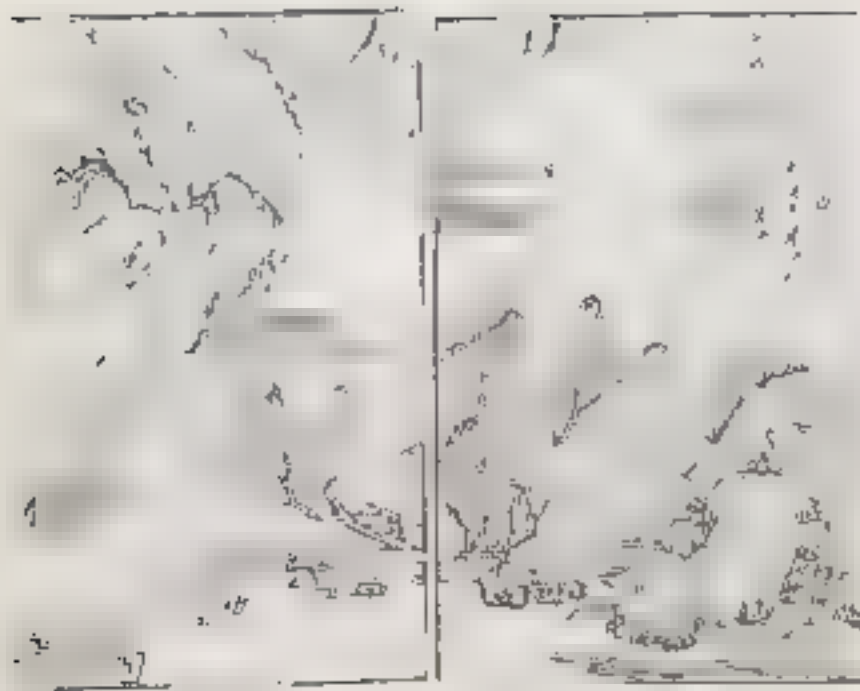
Among the most popular dramas of the period was *The Peony Pavilion*, written around 1600 by the playwright Tang Xianzu, a non-Confucianist. The story illustrates the power of love to transcend the boundaries of the living and the dead, and is resurrected by the imagination of her lover, influenced in his desire by the image of a self-portrait she had written behind the curtain. The illustration of the peony scene, in which the couple images of *Bridal Peony*, the image of a mirror, and her portrait image, have much the same reality status. The 93rd chapter of the novel *The Golden Lotus* illustrates the confusion of reality and illusion which lies at the heart of the drama. This intermingling of the real and

9.3 *Bridal Peony Painting*  
A painting of a  
From the Peony Pavilion  
Ming Woodblock  
Print 93 x 50 cm, 1600  
The Beijing Library









Q-S Wang Cui 1645-c.  
17th Century Landscape in the  
Jing Yin Manner

Manual of *Shigouji* by  
Jing Yin Qing 1679

reed 山水式法 卷五  
4.5-4.6

As this is the first painting and aligraphy manual written in popular terms of disseminating practical knowledge as a "handbook" genre. The *Shigouji* (Golden Manual) was reprinted and revised many times. Its illustrations include everything on landscapes, birds and flowers, symbolic plants and human figures among other subjects often arranged down to the level of individual brush strokes or individual motifs that could be selected or combined for the artist's own purposes.

and the transition from private study sketches to publicly accessible manuals. Beginning with a manual published in 1645, the *Shigouji* was revised and supplemented many times in China and Japan over a few decades and centuries, among serious and symbolic plants, flowers and birds, portraits, and figures among other subjects, and it became one of the most widely used technical manuals for painting techniques. Consistent with trends in Qing culture, there is much emphasis on systematic classification of motifs, types and techniques down to the level of color and lineage in terms of tree and branch structures and extensive sketches for motifs and patterns on surfaces using the metaphorical terminology such as "axe and saw" to describe strokes of Chinese painting rhythms. An array of component elements divided as recurrent motifs in versions of famous artists' styles and of compositions (see Q-5). There are parallels to this in the practical learning literature of the same period which resulted in many published compositions that could be used for instruction. The *Mustard Seed Garden Manual* focuses on art-historical and technical information serving a similar purpose as an encyclopedia of types and techniques. This approach and the woodblock printed manual in turn had an impact on the production of painting, as artists copied works from ready-made, often graphic compositions.

## LITERATI PAINTING AND CALLIGRAPHY

Another arena in which issues of memory and systematic approach merged in the Ming was in the painting and calligraphy of the literati we have seen but not as an all-purpose designation for educated artists, but the special contribution of the Chinese who brought their own wide literacy in the late Ming period. Artists and critics used the term to emphasize the personal emphasis of a self-described group and as a point of distinction from those with different values. The late Ming literati claimed the scholarly status of the artists of the Song and the educated amateur or outsider artists of the Yuan and early Ming as ancestors but distinguished between the eras as less meaningful. As we have seen, Song scholars and artists explored the potential of painting while the Yuan-Ming amateurs emphasized locality and personalization of painting. The late Ming literati promoted an art-historical program of approved models for painting and a new canon of acknowledged tradition as a basis.

The literati approach could result in very formalistic painting, saved from the pure conventionalism of the painting manuals only by the idiosyncrasies of the artists' original graphic brushwork. There was certainly an element of defensive resistance to the more systematic thinking but an element of group correctness in a period when education including education about art was becoming more widely accessible to non-elite groups. The late Ming artists on professional and court painters, and even on contemporary scholar-artists who had popularized and commercialized earlier scholar-amateur styles should be seen in this context.

Dong Qichang (1555-1636) chiefly responsible for the art-historical theory of literati painting. Dong had a career as a high government official in the late Ming, interspersed with long periods of retirement that protected him from the dangers and some misadventures of factional struggles at court coming from a modest army background. He amassed a large collection and an collection. Much of his art was dispersed after

a popular apris 24 apris in his career. In the eyes of official and scholar-landed elite, butting of his estate in 610. The pattern of his career played out against a backdrop of dramatic changes in the social status factors and the general social condition in the 7th century, even beyond, in which he formulated his approach to art.

The Northern and Southern schools of art, developed in the 6th century (Tang Jichang 1993), were seen as basic for the development of the 7th-century painting style. The two divisions in the approved and disapproved camps and sects became fully felt as it encroached on their public and personal lives. The artists were divided into the traditional painters and outdoor painters of the Tang and Song and divided at the border of the Yuan and Ming. The such as Xue Kan and Shen Chou (see fig. 8-14 and 8-34 above). The Jeng Jiao Northern school included academy and professional painters (see fig. 8-4 above). Thus, with the development of the academic and the human education and culture, the boundary was less clear-cut than it first appears. Certain type of painters such as official requires (see fig. 7-21 above) and educated urban painters such as Tang Yin (see fig. 8-37 above) was not a comfortable place then camp. If the Northern and Southern painters were not primarily geographical but were borrowed from Han dynasty artists, the between Northern gradualist and Southern sudden enlightenment sects. This kind of intermingling of Buddhist and literary discourse is also typical of the late Ming. The theory in some respects served as a memory device, evoking Dong Qichang's past experience with his painting theory and the art pattern.

Dong Qichang's paintings suggest a gradual confluence of the respective accomplishments in the fading memory and current experience, since more and experimentation of his version of the *Qin Dian* *Annotations*. The 9-6 is closely comparable to the similar work of the Yuan painter Wang Meng's rendering of the subject (see fig. 8-3 above) which Dong Qichang owned for a time. The departures from the original are just as notable as we might expect from someone who discarded a mere copying attitude, sought instead a more mature and original stimulus. Dong Qichang



9-6 Dong Qichang  
155- 6th Qing Dynasty  
c. 1600-1610

carries the spatial and structural arrangement of Wang Meng's painting, each further with rocks that lay forward in heavy masses blending with seemingly mountainous landscape paintings.



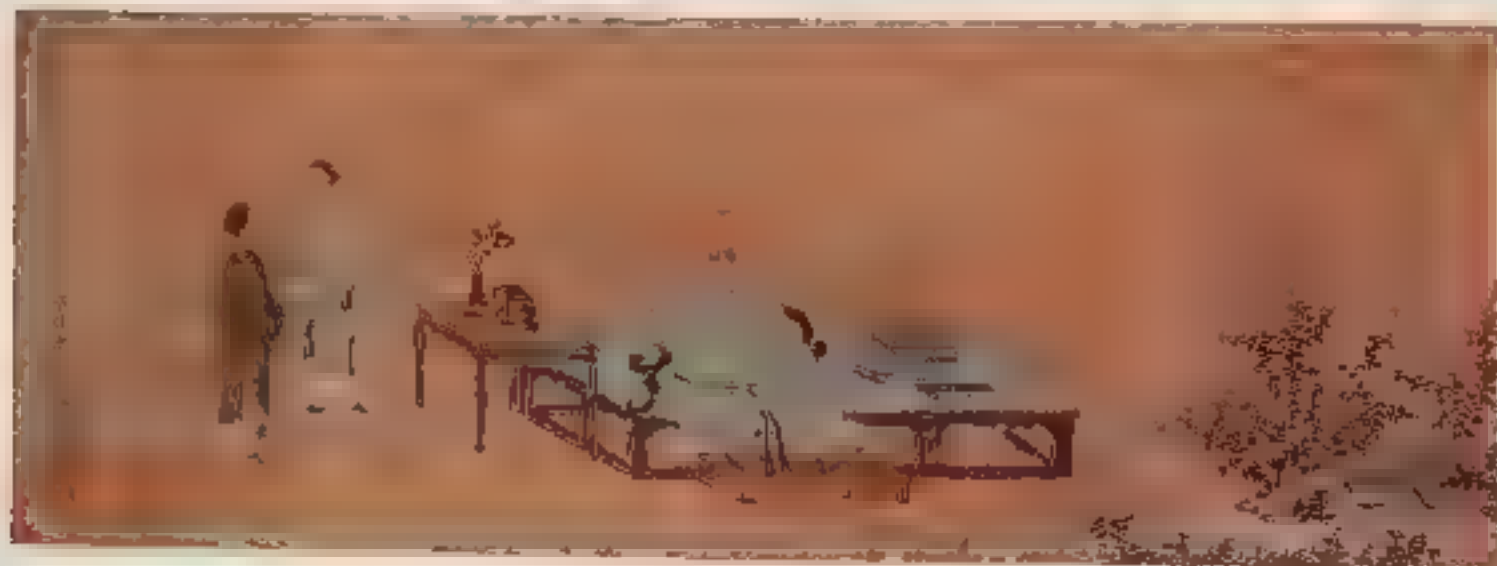
### *Trichostema and the Fate of Literary Painting*

[illegible]

he more open-minded experience of Dong Zichang.  
The main influential of the Orthodox scholars was Wang Yuanji (1642-1715) who

and is varied by the court as one of several

4-7 Ya Zhiding  
16+ 163. Bao dai of  
Wang Jinqi  
Appreciation of  
Chen Shizhen's





drawings and sketches or preliminary paintings were barely operative. What remains of the original *mythos* is largely the association with educated artists and the traditional of painting with eyes. It is enough to sustain a significant mode of painting that maintained energy through the nineteenth century and indeed down to our own day.

## ARTS OF DESIRE AND MEMORY

The late Ming was a period of notable freedom of expression and of experimentation in culture and mores as in the economic sphere. Themes of romance, desire and sexuality figured prominently in drama and fiction, including the often-cited classic erotic novel *The Ping Mei*, translated variously as *The Golden Lotus* or *The Plum in the Golden Vase*. The Qing regime ultimately promulgated much more strict moral education standards, including censorship of morally dubious texts but the composition of erotic and fantasy tales continued unabated by such masters of innuendo and supernatural fiction as Pu Songling (1610–1715) and Yuan Mei (1672–1708) and the Qing court sponsored its own genre of painting images of female beauties (see fig. 9.1 above). Themes of memory took many forms in his period such as the intermingling of persona and auto-historical memory in Qing *zhihuang* late Ming autobiographies of painting. Another arena for the interplay of personal experience and historical outlook was the painting and calligraphy of the dynastic subjects of the Ming who lived through the Qing conquest. Elements of sadness, regret, nostalgia and grief were blended in their work.

### THE MING

Even in late Ming and Qing paintings and calligraphy, such themes were not uncommon. Unprecedented, for instance, painting, as we have seen with erotica is charged imagery in the Song era (see fig. 7.23 above) and the preoccupation of memories and personal association in the literati painting of late Yuan and early Ming. What does seem new to the late Ming period and beyond is the continuity of emotions that are conveyed

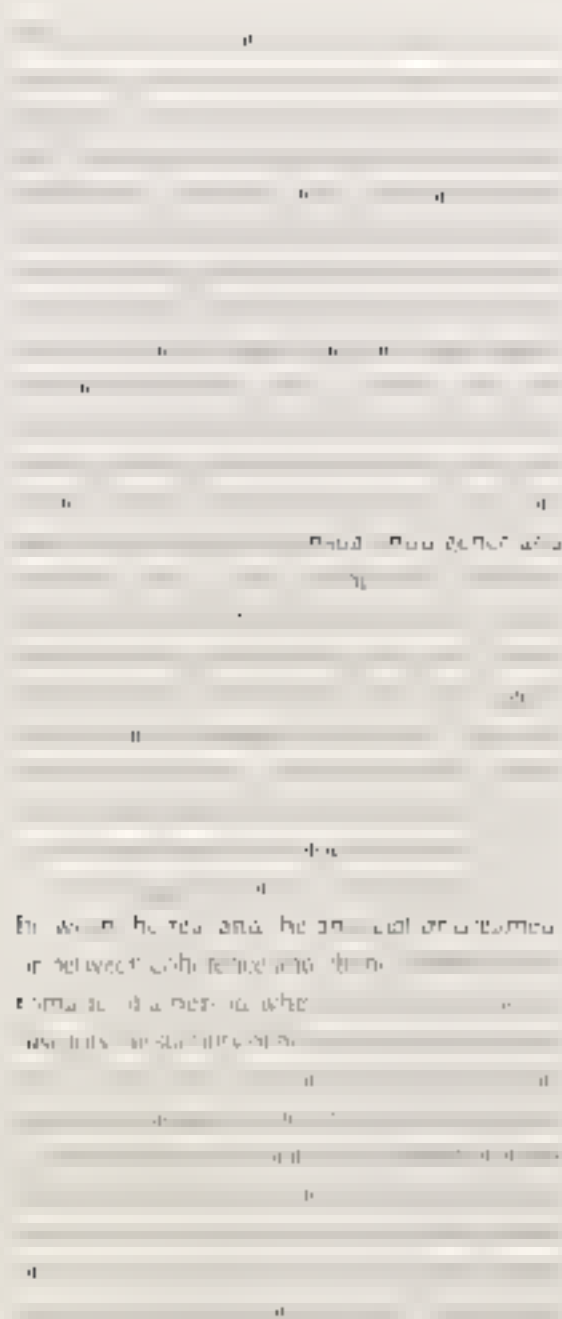
and embraced. Although they are amplified in the stage acts, the arts and the images and writings, to which the seven comparisons of a modern sense of irony confides and he divided self. The sheer complexity of life in his period in which artists among others were faced of primary and secondary discrepancies between traditional ideals and contemporary realities surely contributed to this phenomenon.

Although no inner world of memory and desire may seem a long way from the relatively impersonal realms of the systematic production and education of goods and of objects, there are some important linkages. The tale of the prodigal hero of *The Golden Lotus*, the merchant Ximen Qing, reveals how immoderation and excess in the economic sphere in a not so long a yet culturally rich period of the late Ming led to a destructive self-indulgence in domestic and erotic life. Similarly many of his memories, not least the works of realist painters and writers were of relatively public historical events.

Yan Hongdou (1548–1612) had a varied career in southeastern China as a professional painter and designer of woodblock printed illustrations of drama and fiction and a brief and disappointing period of service to the Ming.

He had aspirations both to the status of a scholar and for meaning in official service but he realised it as an urban professional painter who was excluded. He lived through the Manchu conquest of the Ming and took ten names such as *Wu* and *Yin* and *Regretful Monk* to express his loyalties to the Ming and his sense of failure for not playing an effective role in preventing its collapse. However, he seems never seriously to have considered the kinds of active or passive resistance or of a list attitude chosen by many of his contemporaries.

He is said *Xuanwen jin Guizhu* (scholar in far distance) (fig. 9.3) was a private scholar for his own or his scholarly birthday. Staged as an elaborate dinner with tableau, it implies a comparison between an ancient hereditary scholar-scholar teaching a company of male students (not a raised platform and a learned scholar female novice). The connotation of his own identity, an emigrant and historical, is echoed in the brilliantly



4-10 cm  
 1500-1650  
 Xuanwu (Jian) carving  
 Instructions on the  
 facade



of old soldiers gathering to view a spectacle mounted  
 ed with elaborate lanterns to their  
 positions, its scale from the main area to  
 the non-urban area, the intermingled social  
 spaces of looking and being seen are all suggested  
 here and in the observed in situ late Ming writers  
 Anqing in Suzhou (1607), and the Mid  
 Autumn Festival in Yuan Hongdao (1608-1617)

is especially crowded on the Mid Autumn Festival  
 When ever the day arrives, w  
 is in the shade. For

we go to see the lanterns and the  
 pickup. They spread out layers of mats and  
 ask wine as they recline.

report on Hangzhou's West Lake at the Mid  
 Autumn Festival

the Mid Autumn Festival there is not time  
 to

joyous pleasure boats where music is heard, wearing  
 with a light cloth, dressed in all sorts of sounds and

They themselves are w  
 Strasbourg, 15th/16th century  
 p. 34

The technical evocation of the Ming desire is found  
 in the novel. The Governor as a whole was ins-  
 trated with wood block print during the late Ming  
 and a set with a set of one hundred colourless  
 paintings. The panels are unsigned but are prob-  
 ably the work of an early Qing court painter  
 such as Wu Huanlong, whose sketchbook is  
 discussed below (see fig. 9.27 below). Each icon  
 illustrates one chapter episode from the novel  
 with particular attention to the material and  
 surroundings of the characters. Painted and carved



things and in the windows, luxury objects of jade, gold, and fine cloth and all the elegant fabrics worn by members of the aristocratic household of the merchant Ximen Qing are depicted in more detail. In a way, the painting is as much the extravagant and unbridled desire of the protagonist as a collection of fine objects. The licentiousness of the human figures seems not to have detracted from the popularity of the album, though the Qing emperors otherwise prohibited a story of this kind. This album was a kind of luxury reserved only for the emperor's officials and ministers for the selection of the imperial candidate. The scene illustrated is an outspoken image of illicit sexuality, the wheeling, gaiting of the concubine Panji in the "Garden Lotus" of the love story is shown stripped naked and kneeling in a garden (fig. 9-12).

She is being mistreated and abused by her lover, Ximen Qing, who suspects her of having had a love affair while he was in prison. The seated woman is a maid servant who is supporting the mistress's false claims of innocence, but whose mere presence in the garden "Garden Lotus" hints at the truth. The sudden outburst of emotion, from affection to anger and disdain, seems symptomatic as well of the instability of late Ming court life, the emperor's desire and his reaction to it.

The association of erotic desire and luxury objects is continued in late Qing court images of beautiful women in lavishly furnished interiors.

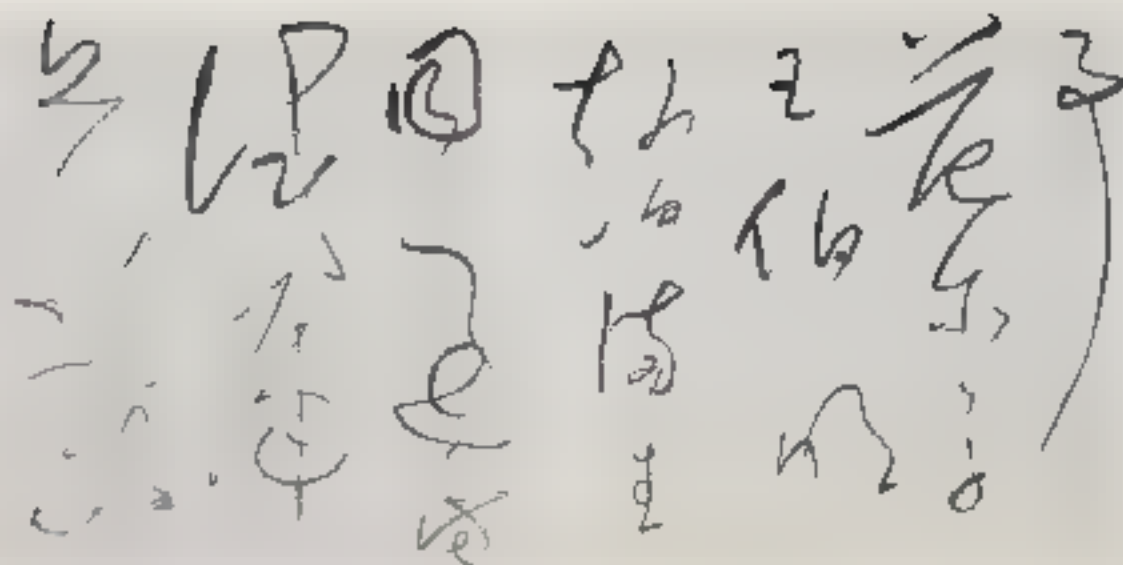
One notable example, *Beauties in a Garden* (fig. 9-13), depicts a woman in a garden, surrounded by shelves and display alcoves filled with porcelains, including various imperial wares of the Yongliang, Jiajing, and Chongzhen (1627-35) reigns. The woman's head, whose color is a pale pink, is turned towards the viewer, and her gesture conveys an invitation to the presumably male viewer to gaze more intently. Behind her, like Panji, she is one of many such figures, but if Panji is depicted as a dehumanized object for display,

9-11 *Wu Liu shi* (Six Beauties), 1584-86, Chinese, ink on paper.



9-12 *Style of Gu* (Garden Lotus), 1600-1647, Chinese, ink on paper, the Golden Palace.

9-13 *Beauties in a Garden*, 1627-35, Chinese, ink on paper, the Golden Palace.



### Loyalty, Arts of Memory

The late Ming was a colorful and creative time, producing anecdotes about extraordinary values among contemporary observers but not necessarily as true as they seem. Still, the late Ming was the subject of nostalgic remembrance and a sense of loss. Many were the regrets attended it.

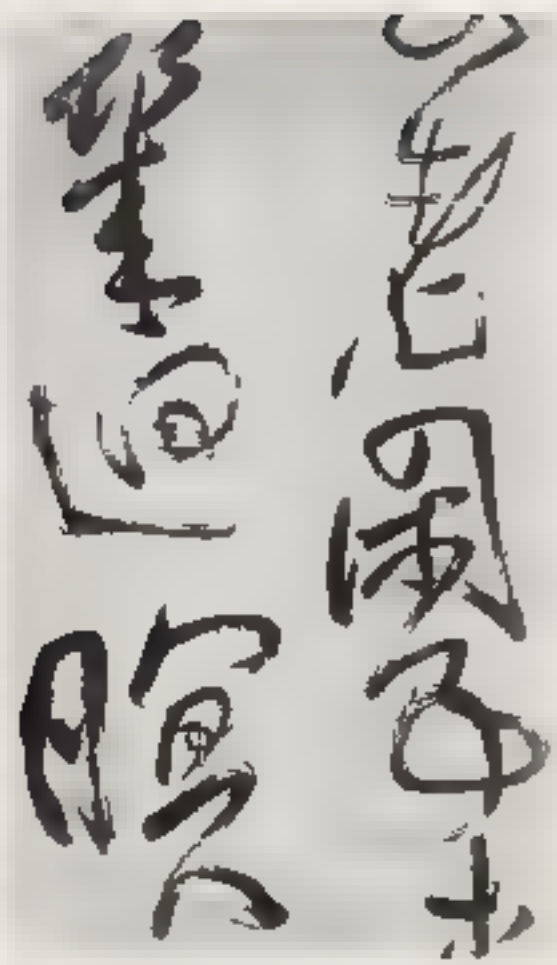
For subjects who had been born under and owed allegiance to the fallen Ming regime but lived on under the Qing, the political guilt was compounded by the counter-example of those loyalists who had chosen suicide rather than surrender to the Manchus, and by the terrible slaughter that occurred when invaders entered the south, such as Nanjing and Yangzhou. Finally, of course, many faced difficult practical choices between service to the new regime or outright resistance to the Manchu regime. After a transition that would last for almost a generation, there was widespread discontent about the Manchus, who were able administrators and energetic patrons of traditional Chinese culture. But many writers and artists continued associations with the words of loyalist friends and expressed expressions of loyalty or sentiments with their work. For those with close connections to the fallen regime, this could be dangerous because the Manchus were rightly early on resistance and Ming restoration movements, which continued in several uprisings after the conquest in 1644 and were

severe if the suppression of potentially sedacious expressions.

The act of writing in China was so deeply charged with cultural implications that calligraphy could be an important vehicle for political statements in ways that did not necessarily depend on the specific content of the calligraphic expression. Certain attitudes toward the past and the present, toward the arts and the state, had survived the destruction of the late Ming regime. Still, writing was the most common mode of expression, and the educated elite was expected to continue to write, whether realized or not, and the odds they captured during their studies, the ancient texts and ideas, worked through both culture and writing. Because the historical resonance of the act of writing was so deep, the significance of a calligraphic text could be conveyed in a variety of ways. Texts could be of course important, but overt political statements could be very dangerous during a period like the Qing, when writing of all kinds was censored. The prohibition of such genres as private histories of the Ming was a serious offense, punishable by death. Sentiments disguised in historical or poetic allusions or the works of personal association displayed in the dedications of a calligraphic scroll were recognized ways of conveying messages. Calligraphic styles could be made to reflect political positions and historical repudiations of earlier writers. Less obvious, but could be made into almost endlessly, in relation to the texts to point on the calligrapher



Handwriting practice sheet with multiple lines of musical notation and corresponding Chinese characters. The characters are written in a cursive style, likely representing a piece of music or a poem. The notation includes various symbols and lines, suggesting a complex musical score.



Handwriting practice sheet with multiple lines of musical notation and corresponding Chinese characters. The characters are written in a cursive style, likely representing a piece of music or a poem. The notation includes various symbols and lines, suggesting a complex musical score.

Handwritten notes or a signature in the top right corner, possibly indicating the author or a specific section of the work.





Gen 7<sup>th</sup> 5<sup>th</sup>



U. 7 Cheng Dayne. ed

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<sup>22</sup> *Walden* 1:166-167.

10.13. தரணை அகப்படலாம்  
அந்த இடம் 5% வீதம் அது ?  
• 4.4 மீ அகலமாக

John F. Ash, *author's collection*

and this were substantial  
regional enterprises with  
particular places becoming  
renowned for specific local  
products and so on. The pro-  
portion of the area's agricultural  
base would be a

information and if people such as travelling are

The commercialization of art in this period had several aspects. The first was the importance of large-scale art and craft and series which had economic impact; they were based on the use of value-technical and design skills. Another evidence of the emergence of a wealthy middle-class group and the dissemination of art was the sale of thousands of copies through art patronage.

A third phenomenon was the spread of wealth more generally giving rise to broader markets for arts and crafts and a need for published guides to taste and consumption which were themselves available for purchase. Finally, the arts such as literary painting and calligraphy became increasingly engaged in the marketplace and commercialised.

The region of southern Anhui was one of the newly emergent centers of commerce and culture in the Ming period. Many merchants operated from this region and later moved to places such as Yangzhou in buying so-called merchandise which were able to accumulate high incomes. Local foreign products, tea and so on, were the foundation of the economy. A subset of these durable goods products were the implements of agriculture, fine paper, ink, and name from compressed pine soot inkstones for grinding ink, ornaments, vessels for the scholar's table, and brushes. Thus even in its commercial production southern Anhui has links with high culture. This was complemented by a flourishing publishing industry and a native school of wood-engraving illustrators. The emergence of the wealthy gentry Ming dynasty as a cultural

Science and Trade also deal with the issue of growth  
in a global context and pursue the

An example of the interesting and voluminous and profitable Asiatism and the wide circle of its cultural elements was Mr. Cheng's *Catalogue of Pictures of Design for Wooden Ink Cakes*, edited by an Anhui ink merchant at the beginning of the seventeenth century. It served some of the functions mentioned in the previous chapters as a gift and at the same time was a manual of popular designs across a wide range of subject matter. In addition, the editor of the catalogue drew on the illustrations of the painter Ding Yunpeng (1547-1621) as picture designer and Huang Jia as block-carver. Ding was a notable painter of Buddhist subjects and landscapes, while Huang was particularly skilful in wood engraving in the late sixteenth century and for two centuries to come (see pp. 9-10 above). There were also at least three recognizable brand names involved with the catalogue that gave their signature but not the catalogue as a work of the printer and not the ink cakes as luxury objects. The ink-cake designs were often filled in with colors, sometimes conveyed in single black ink or printed in the catalogue. Most of the designs were of auspicious themes such as plants, children, or rebuses of good wishes, but they also included a few pictures of slaying the 'unpermissible prints' brought to earth by the Italian Jesuit missionary Matteo Ricci in 1583. The printer of Cheng's *Picture Book* (pp. 9-10) following an engraving of the Fiesole printmaster Antico which altered a design by the painter Mantegna was, continues, the crisp outlines characteristic of Asian engravers with the European elements of a vision of poses, strong gestures and deep expressions that were appropriated elsewhere in Chinese religious and landscape paintings. The circulation of pictures and images in the Ming China was extended even to material iron plates and

Another important kind of "revamping" Ming-Qing China involved the movement of people. When entrepreneurs fled from the Anhui drought, they also went to other urban centers of production such as Nanjing, Suzhou, Hangzhou, and Yangzhou. Merchants from Anhui and elsewhere also traveled widely to pursue business opportunities. I regard merchants as official

It is important to note that the use of the term "receptors" is not intended to imply that the receptors are involved in a specific part of the receptor system. The receptors are involved in the entire system and are not involved in the entire system.

[illegible]

with various associations as a refuge for fugitives and others such as the Chinese Emperor Ming (1623-1697) and his younger relatives seemed more a place of exile than a place of sanctuary. Di Renxiao (d. 1693), the son of a scholar who fought against the Qing, painted a scene of a commoner's high temple in his work *A painting of the Marquis Mo* (1694). It set amidst the wooded peaks a walled place of yellow Mt. Wutai summits as a refuge for the ruler of the state and one of its primary destinations. Such paintings could serve as substitutes for travelers to the mountains of actual experiences, a wise advice to undertake arduous climb. The literati writer Jian Qianxi (d. 1694) wrote an essay on a trip. *The Yellow Emperor Mountain Huangshan* had recounted the famously distinctive sights of the scenery and the character of the same monastery.



|    |    |    |    |    |    |    |    |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |   |
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# The Arts of Living: Leisure, Pleasure, and Material Culture

he arts and pleasures of living became important themes in seventeenth- and eighteenth-century Chinese literature. Taste and consumption were the subjects of "inner-sectors" (yue du) and "outer-sectors" (yue shi) in the late Ming and early Qing. The authors of these texts were not agents, but in this period they were also designers of tangible inventions and devices that made daily life more comfortable and enjoyable. A parallel situation can be found in eighteenth-century Europe and North America, where designs aimed at domestic comfort and efficiency occupied the energies of a new class of designers. The prosperity of late Ming and early to middle Qing China created opportunities but also for thoughtful efforts at improving the quality of everyday life.

The authors quoted below were literate, educated gentlemen but not immune to the perils of rapid economic change. Yu (c. 1681–1686) was a playwright and bookseller, the publisher of the *Musical Seed Garden Manual of Calligraphy and Printing* (Yue shi). Shen Fu's essays in *A Temporary Lodge for My Leisure* (Yue du) are full of domestic details concerning interior design, clothing, food, adornment of women, and inventions aimed at increasing the comforts and pleasures of daily life. The text included a heated armchair for winter and a porcelain cooling bench for summer. He also developed the "landscape window," a framed view of scenery that changed with the days and seasons like a living painting, and the "fan-shaped window," which provided pleasure-travelers with a changing panorama in the format of a fan painting. Shen Fu

(c. 1762–after 1802) was a

he pleasures of leisure and life. The autobiography is notable for the prominent role Shen Fu's wife, Chen Yu, records.

## Yu on domestic architecture

feet high, with beams several feet across, and such a house is suitable for summer. The house is built on a raised platform, and the roof is made of tiles. The house is built on a raised platform, and the roof is made of tiles.

## Shen Fu on flower arranging and appreciation

Every year, thousands return to the garden. I prefer to pick them and put them in vases rather than raise them in pots. (Shen Fu, 9.7 above)

and given an odd number of flowers. An odd number. Each vase should contain flowers. If only a single flower, it should be placed in a vase that is wide so that the flowers can spread out. Some of the flowers should stand up gracefully while others spread out at angles. Some should be tall and some short, with a few caught in between to keep the arrangement from looking stiff and unnatural. (Shen Fu, more than seven vases should be set on one

the text. Yu, *Records of a Floating Life*

pp. 56–57

## Shen Fu on garden design

of stone and flower plants, try to give

Some things should be hidden and some

er everything he can suddenly take

with the first of which Maoyuan Hu

from Yu. As they studied the summer

howed men how to make moves. It

it means were about six or seven feet

them. They can be put anywhere you like. Fill the windows with green shade and blocking the sun while letting a breeze through. If you make several, they can be set out in winding patterns that can be rearranged as you like. This way they are called moveable towers.

in *Records of a Floating Life*, p. 63

John F. Johnson, Jr. and  
 Robert S. Johnson, Jr.  
 are both in the



Գ. Ս. Իսկանդրյան  
 Վր. Տիգրանյան  
 Դր. Պ. Դավիթյան  
 Ի. Ի. Իսկանդրյան



### China's jar economy sells \$60 billion

ding also is popular, and the jar artists are more articulate, replicated on both rural and urban walls.

will multiply

kets. The economy was a major motive

perity and as means for international power

early Western rep

here. Historic were said into a few a  
the (as) all classic manuals are of a

Chinese manufacturing and the economic basis of its export-led production of the porcelain kilns.

The majolica is beautiful but imposed of various kinds of faults. The white is uneven, the colors are dull. The glaze is a warm green with variegations which are somewhat glowing, the surface appears with a fine velvet texture, but it is a little bit too long, porous, unevenly rough and it is only a combination with the soft paint that makes the majolica white which is due to the iron in the dark. A rich merchant told me that some years ago the English in Dutch Asia had purchased for him some vessels, but they took a foreign country to make porcelain white but the painting was so bad that when it came to him they confessed at once that the vessels were made in Japan. Then they said he was surrounded by vases in which the sea ranged about above a great quantity of jars of earth inside these walls were and work of infinite number. But it was the work of whom has his allotted task. A piece of porcelain before leaves him to be struck in the machine, passes through the winds of iron, has seven persons it comes off the wheel is not perfectly shaped like the cup of a hat because it has been pulled on the shape of the cup as it comes from the wheel is then handed to a second workman who is seated on a stool. It is passed by him to a third who presses it in a mold and puts it to the wheel and it is used upon a kind of wheel. A fourth workman finishes the cup with a knife especially could he turn and takes it him enough to be transparent, each one he so does it must be finished and the wheel will break. It is surprising to see the rapidity with which he takes vase enough so many different vases and urns that a vase that has been fired has gone through the hands of seventy workmen.

From the notes of Pere d'Entrecasteaux, Boshell, *Journal de l'expédition de la France*, 1791.

Pere d'Entrecasteaux also documents the temporary Chinese interest in techniques and methods of surgery, as well as European prejudices against Chinese painting methods. His investigations paralleled

the slight yet interesting role of Tang Yung, another European visitor to the imperial kilns, who in the early Qing spent 17 or years in a detailed study of the techniques of making and firing of the hard work including the potters and even the making of the kilns. He was a good deal more concerned with the scientific aspects of the kilns and the processes involved in porcelain production.

### Urban Professional Painters

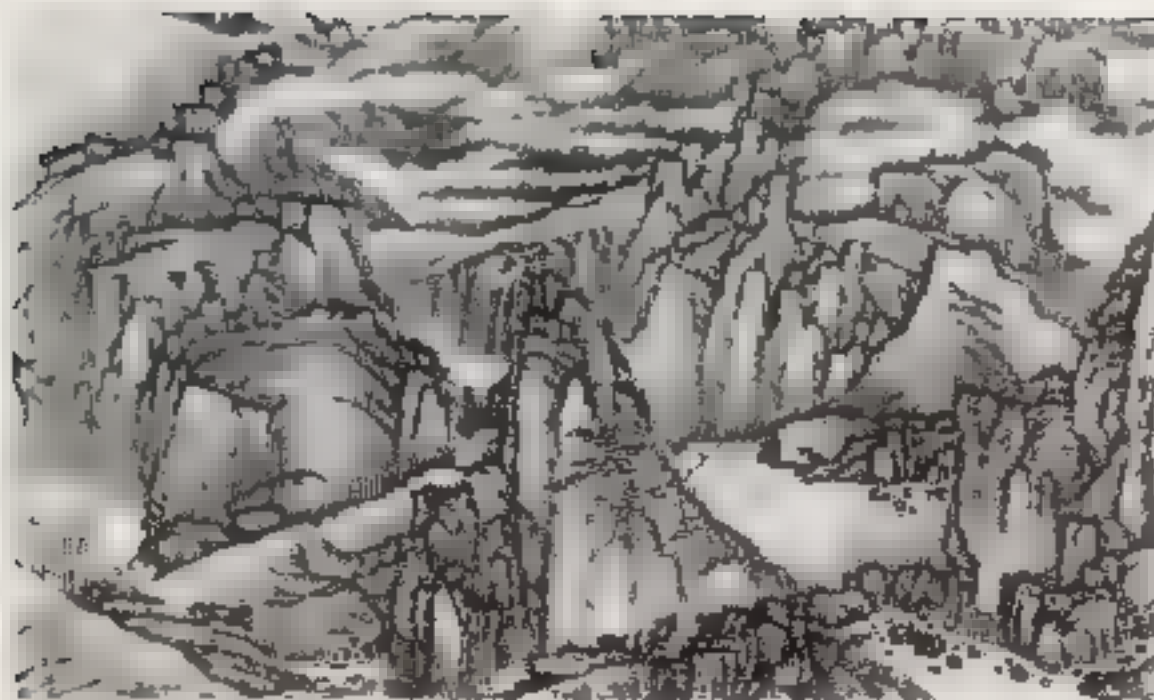
The cities of Suzhou and Nanjing already had urban groups of professional painters in the middle Ming period around 1500. These introduced centers of professional painting in the late Ming and early Qing and were joined by the nearby city of Yangzhou in the late seventeenth and eighteenth centuries. As a major center of painting in late Ming and Qing professional painters had solid primary education, though many were more narrowly trained artisans. While in the middle Ming professional painters worked largely in technical or highly accomplished styles related to the literati standards, late Ming and Qing professional painting accommodated a wide range of styles from decorative high technique to casual literati efforts. This suggests that an urban scholarly taste had become a saleable commodity and that educated gentlemen were pushed by economic incentives to take on the work of amateurs in the marketplace.

A glimpse into the working methods of a Suzhou-based professional painter is offered by the career of a late Ming *bolu* (1616-1684). Known particularly for his portraits and figure paintings, he also worked as a court painter in Beijing. In 1649, he was seventeenth century Suzhou was between the imperial palace centers and urban sites that were not uncommon as artists retired to the country or retired to their hometowns and urban centers in the south who may have been he was responsible for the assigned album discussed above (pages 328-329) of the *Wuyue* series from the *Wuyue* was painted in the Qing court which combines related motifs with meticulous description of material objects and settings (see fig. 9-7). His *Album of Assorted Copy*

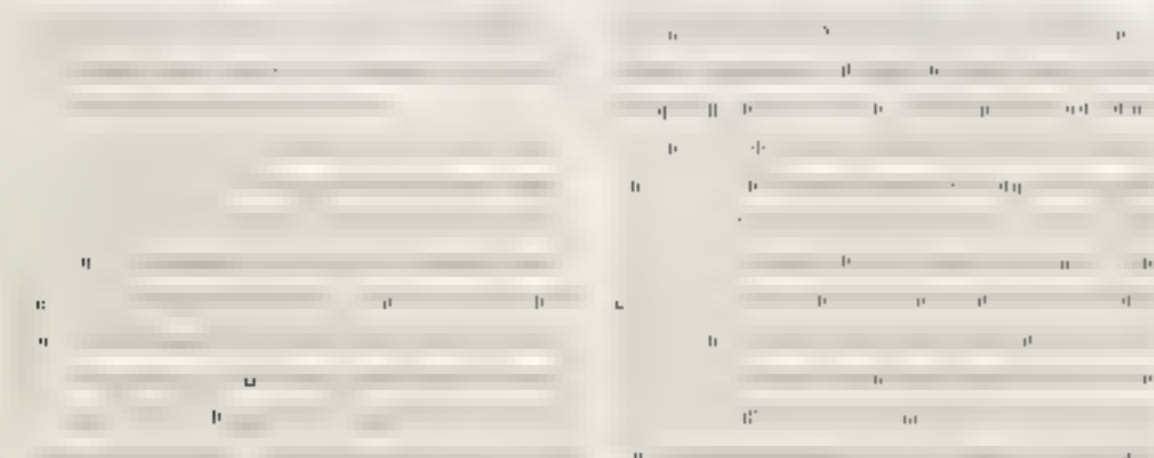








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Shan Zhenqiang Xue  
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 Bamboo grove, Shan Zhenqiang



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and customs. As a ruler, despite the Qing was concerned with political stability, the actual populations of Mongolia and the Tibetan Plateau. The Manchu regime emphasized the importance of The Great Unity, which implied not only geographical unification but also a political and cultural unification.

1. Ideology of Manchu authority and unification  
The Great Unity was a political and cultural unification, not a territorial unification.

2. The Great Unity and the Great Unity

Kangxi emperor between 1684 and 1707, the Kangxi emperor between 1711 and 1724. The four were designed to assert the political authority of the Qing empire, especially in the south, against the River. He had his ministers of residence by the Ming, Qing, and the Kangxi and subjects, and examine conditions in the regions that were the economic engines of Qing prosperity. Tours included ceremonial splendor, the large imperial retinue, sometimes lavish expenditure and construction in the local areas, provision of the requisite hospitality, and inspection of his vital sites and public works projects such as flood control dams. These tours were great visual spectacles and material projections of imperial power in a tradition.

Another kind of event, though less grandiose, pictorially embodied the Qing authority is the handscrolls depicting the *Qianlong Emperor*.

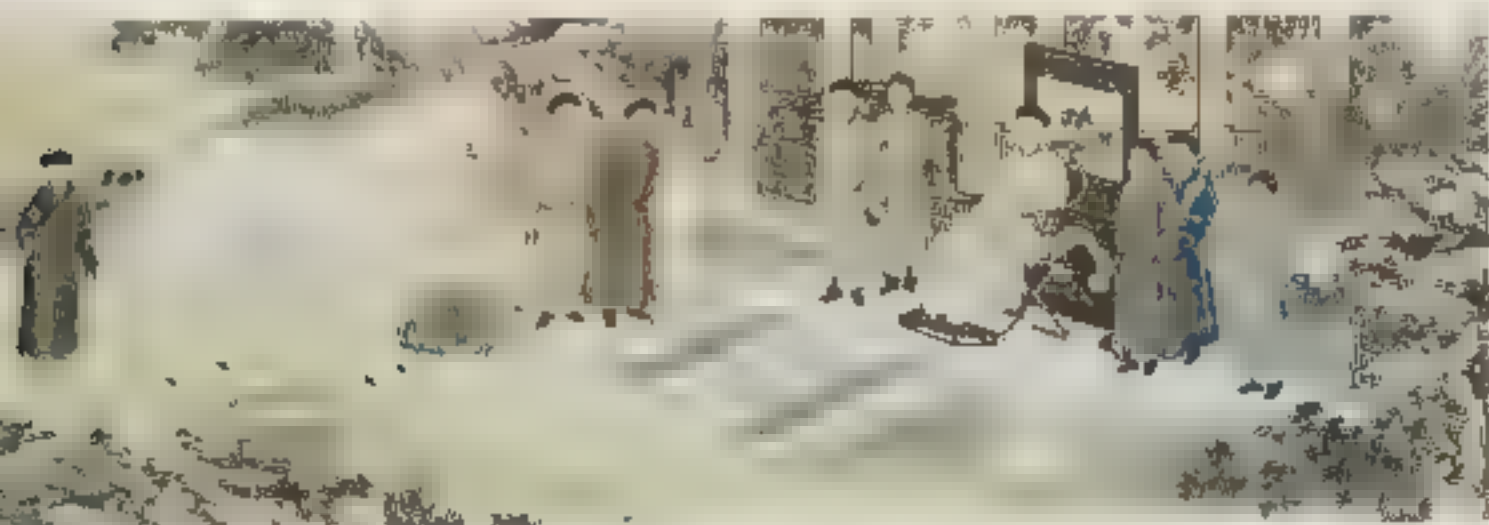
Revering a *Qianlong Emperor* on the Kangxi, 1707-1735. The emperor of his reign, 1711-1724, was a Manchu emperor, and the place for his central residence, and the Kangxi Emperor. The Kangxi Emperor was a Manchu emperor, and the place for his central residence, and the Kangxi Emperor. The Kangxi Emperor was a Manchu emperor, and the place for his central residence, and the Kangxi Emperor.

sent in painting and sculpture, which is new and a kind of historical perspective, and a moving of portraits and figures with high and shadow, the contribution of the Kangxi Emperor. The Kangxi Emperor was a Manchu emperor, and the place for his central residence, and the Kangxi Emperor. The Kangxi Emperor was a Manchu emperor, and the place for his central residence, and the Kangxi Emperor.

the Kangxi Emperor had political and ideological implications, even when not directly involved in political events. The large-scale production of Tibetan Buddhist paintings, sculptures, and other works in painting. Cultivation of Tibetan religious leaders and Lamaist Buddhist practices was a parallel to insure peaceful relations with neighboring Tibet and Mongolia. The Kangxi Emperor was a Manchu emperor, and the place for his central residence, and the Kangxi Emperor.

Even the few examples cited here are clear, but despite the emphasis on a great

Qianlong Emperor  
Castiglione, Lang Shining, 1688-1768  
Qianlong Emperor  
Revering a Qianlong Emperor  
from the Kangxi



in education and the celebration of a ruler's birthday. The Qing rule in Taiwan encompassed much more than the traditional Chinese Five Phases City. Arch. especially the court in order to immerse natives near Beijing and at Shenyang. Manchuria is what is now becoming far in the north, but as well as a summer resort and a beautiful style of gardens and palaces in Chengde. The imperial buildings and altars and Beijing and imperial palaces and complexes were part of the imperial world. The southern inspection of the emperor projected the court into the southern

the country and patronage of Lamaist Buddhism engaged Tibet and Mongolia. The empire extended massively to the interior, but in projection to the southeast, the province of Fujian, the imperial collecting nature of the empire in China and encompassed a huge from Japan and Europe among other foreign places. In the late and present from the north and from the court, the emperor ruled China and the neighboring empires. Court and thus involved national, international networks of production, acquisition and consumption.

### Palace Architecture

The unquestioned center of the Qing imperial works was the Purple Forbidden City, so designated because of the dedication of the emperor

with the numerous purple of the emperor. While we have emphasized the political importance of the emperor, the emperor has many other functions were equally important. The location and layout of the palace precincts. As the Son of Heaven, the emperor maintained cosmic order by performing annual rituals such as those at the Altar of Heaven and Earth, the Temple of Imperial Ancestors and the Altar of Sacrifice. The Forbidden City was situated along a longitudinal axis and was enclosed by a wall, encompassed the emperor's palaces with the palace buildings facing south in a plan of great antiquity reaching back to texts associated with the Zhou dynasty. A pair of main gates, the Meridian Gate, and the Meridian Gates, which gave their flow through the palace and out from the city, would be coming and the walls and enclosures, not separated and completely isolated the Forbidden City from the empire at large and engaged relations with the palace.

The city plan of 2 ng-dynasty Beijing was a series of nested walled enclosures, with the central Forbidden City surrounded by a walled imperial City of government buildings and temples, a walled inner city, and to the south the walled outer city. The series of enclosures visible in Xu Yang's *Beaux-Eye View of the Capital* (Figure 9.34) illustrates the arrangement of the imperial treasure boxes.

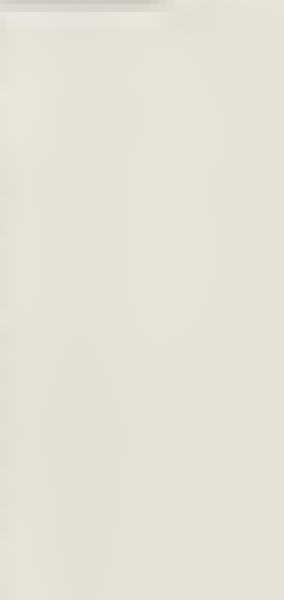
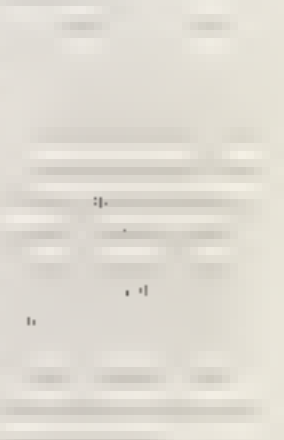
9.34 Hall of Supreme Harmony  
Forbidden City, Beijing  
1697 and 1910





Figure 7.10

Figure 7.10







tenary times but it came for the Kangxi emperor when the subject of his private copperplate engraving made by the famous painter Wang Meng was a painting of the site that was destroyed in 1724. The Kangxi emperor's regularity, asymmetry and winding pathways of

gradually increased the size of the site. The Kangxi emperor's design in the Kangxi era, 1724, was a masterpiece of 18th-century England.

### Beauty at Area of Court

The Qing emperor's private paintings of Tibetan Buddhism were a personal devotion of the emperor's but every important action carried political weight. The Kangxi emperor's private paintings of Tibetan Buddhism were a personal devotion of the emperor's but every important action carried political weight. The Kangxi emperor's private paintings of Tibetan Buddhism were a personal devotion of the emperor's but every important action carried political weight. The Kangxi emperor's private paintings of Tibetan Buddhism were a personal devotion of the emperor's but every important action carried political weight.

early Qing period and many conflicts with Tibetan peoples were back to the Kangxi era. The Kangxi emperor's private paintings of Tibetan Buddhism were a personal devotion of the emperor's but every important action carried political weight. The Kangxi emperor's private paintings of Tibetan Buddhism were a personal devotion of the emperor's but every important action carried political weight. The Kangxi emperor's private paintings of Tibetan Buddhism were a personal devotion of the emperor's but every important action carried political weight.

9. The Kangxi Emperor's private paintings of Tibetan Buddhism were a personal devotion of the emperor's but every important action carried political weight.



图 9.74 布达拉宫

图 9.74 布达拉宫  
布达拉宫是藏传佛教的圣地，也是达赖喇嘛的冬宫。它位于拉萨市布达拉山上，是一座集宫殿、寺庙、住宅于一体的大型建筑群。布达拉宫的建筑风格独特，融合了藏式和尼泊尔、印度的建筑元素。它由红宫和白宫两部分组成，红宫是达赖喇嘛的居所，白宫则是举行宗教仪式的地方。布达拉宫的建筑高度和规模在藏传佛教中是独一无二的。

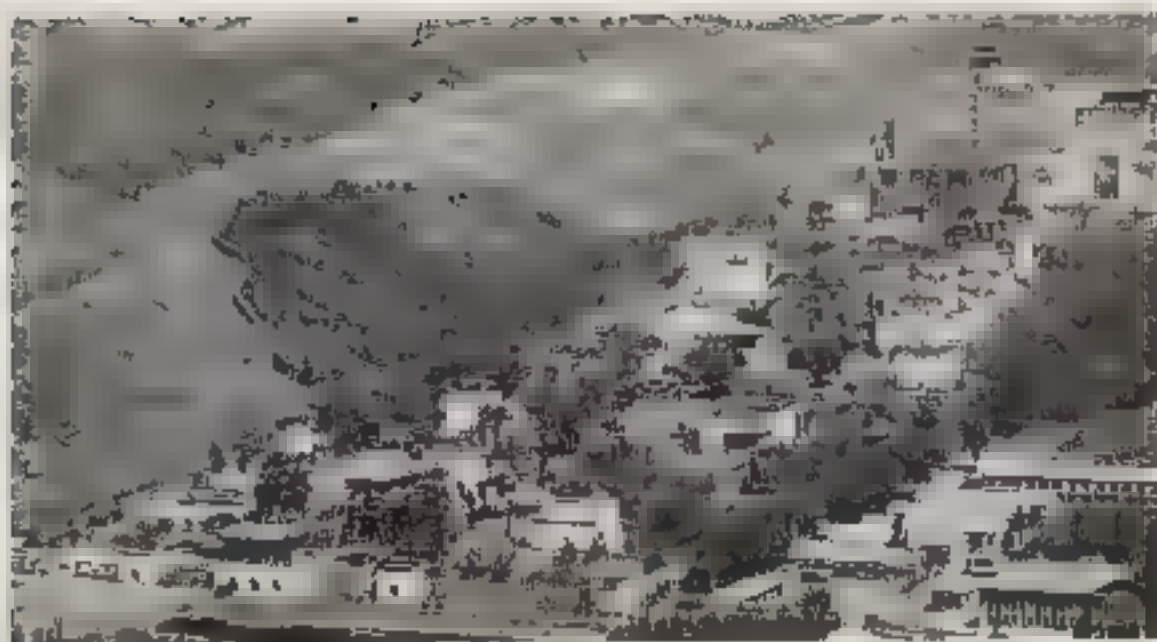


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Figure 1. Lord Venkateswara

Figure 2

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[illegible]

This image shows a single page from a music manuscript book. It contains ten horizontal staves, each consisting of five lines. The staves are arranged vertically and are currently blank, without any notes or markings other than some very faint pencil marks at the beginning of the first few staves.

$$\text{NiFeNaAT}_2\text{O}_9$$

*(The following text is extremely faint and largely illegible due to low contrast and blurring. It appears to be a list or index of items, possibly related to the "Bibliography" section mentioned in the caption.)*

[illegible]

By the sixteenth century, when the first European trade mission, hispano-chinese, sailed between the two continents, East-West trade was already in an advanced stage. The world economy, sustained by a trans-Pacific goods route, China reaching Europe in a few months, had grown to include many merchants. The very existence of a meaningful world economy was also new, an important explanation and continuation of the New World and the opening of many new routes to Asia that had been motivated by the near-desires of local markets. Asian spices and porcelain and silk. By the mid-sixteenth century Asia, Europe and the Americas were part of a broader interconnected economy. This involved movements of goods and money around the globe. Furthermore, a world economy had begun with the formation of public stock companies such as the British and Dutch East India companies, which distributed investment shares and paid out dividends. The establishment of corporate enterprises for global activity marked a new system of economic activity that issued with its today. Finally, the rise of large-scale East-West trade extended to the religious and political sphere. The prestige of Chinese goods and the prosperity of China lent authority to Chinese models of political and social organization, which held great interest for European political thinkers. The seventeenth century also saw the first efforts at translation between Chinese and European languages and the beginnings of systematic ethnological studies.

[illegible]

LA JOLLA, CA 92037

Examples consist of one of the largest vases in the export from China to Europe. They had an especially major impact on the visual culture of Europe because they were domestic items to represent use most often decorated with pictorial designs that might be applied to decorative elements or transferred to other media. The European fascination





Q-42 Dish. Kraak ware

with porcelains in particular, and the quest to unlock the secrets of its production forms an important chapter in the cultural and economic history of Europe. The export trade was dominated by the Portuguese in the sixteenth century and later in much larger volumes by the Dutch East India Company after 1601 and by the British East India Company after 1730. Already by 1638 the Dutch had shipped some three million pieces of Chinese porcelain to Europe, and the British conveyed several hundred thousand pieces a year in the mid-eighteenth century. The majority of these were mass-produced items decorated just like those exported to other regions in Asia with standard patterns. As early as 1605 the directors of the Dutch East India Company were ordering specific items and quantities, including shapes of European origin such as beer mugs and other dishes that were written in the local manner and costumes. Drawings and models were sent from Europe to guide production, and European designs of coats of arms, Christian scenes and the like were also made to order in China.

The letters of Poxon<sup>1</sup> recountes an individual account (see pages 342–343) discuss the enormous risks of industrial-scale enterprise and production for foreign markets.

...surprising that porcelains succeed in Europe for apart from the huge sums of the East India Company and the Chinese agents who were often more successful completely everything is lost and on opening it the porcelain and the cases with it are converted into a solid mass of hard as stone. More over the porcelain has disappointed of Europe is fastened almost as in pieces of brittle, the water and dirt will introduce it, the vessels are therefore almost in the hands of the potters because they are not in the state of the Chinese and can not be sold to them, some of the European dealers sent are going impracticable although they produce for themselves some things which astonish strangers which was not before in best possibility. The manufacturers who know the genius of the Europeans or inventions which have brought from Fap-pu novel and curious designs perceive that they can present to the emperor something of value.

B. and J. *Original Letters* 40 pp. 352–355

The most popular export wares in the early period of European trade from about 1575 to 1650 were those known as 'kraak' ware a Dutch term popularly derived from the Portuguese cartacks, or cargo ships, that first transported the wares. A common type (see figure 9-42) has a central round pictorial scene surrounded by radiating panels with floral designs and figures. Sometimes Chinese scenes are combined with European elements such as the panels with tulips and the like.

After the fall of the Ming in 1644 there was some interruption in foreign trade and in the administration of the main at Jingdezhen. There was also slackening of European demand, which was met in part by local ship stockpiles in China and Taiwan, and by shipping via southern Japanese islands so-called Transoceanic wares, produced in the period from about 1620 until 1683 when official trade was reestablished and Jingdezhen continued to be exported.

Along with export ceramics carrying Chinese blue and white designs, there was a large production of earthenware vessels with decorative metal bodies decorated with European motifs



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objects such as hat purchased by Su Wen and Furber in 1644, various forms of Chinese silver art were recognized as well, including in situ lacquer surfaces that were sometimes cut up and used as inlaid decorative panels on European cabinets. Furnishings were among the chief vehicles of Chinese art, but as a complex of objects and art forms produced in Europe, hat together constituted an imaginary China.

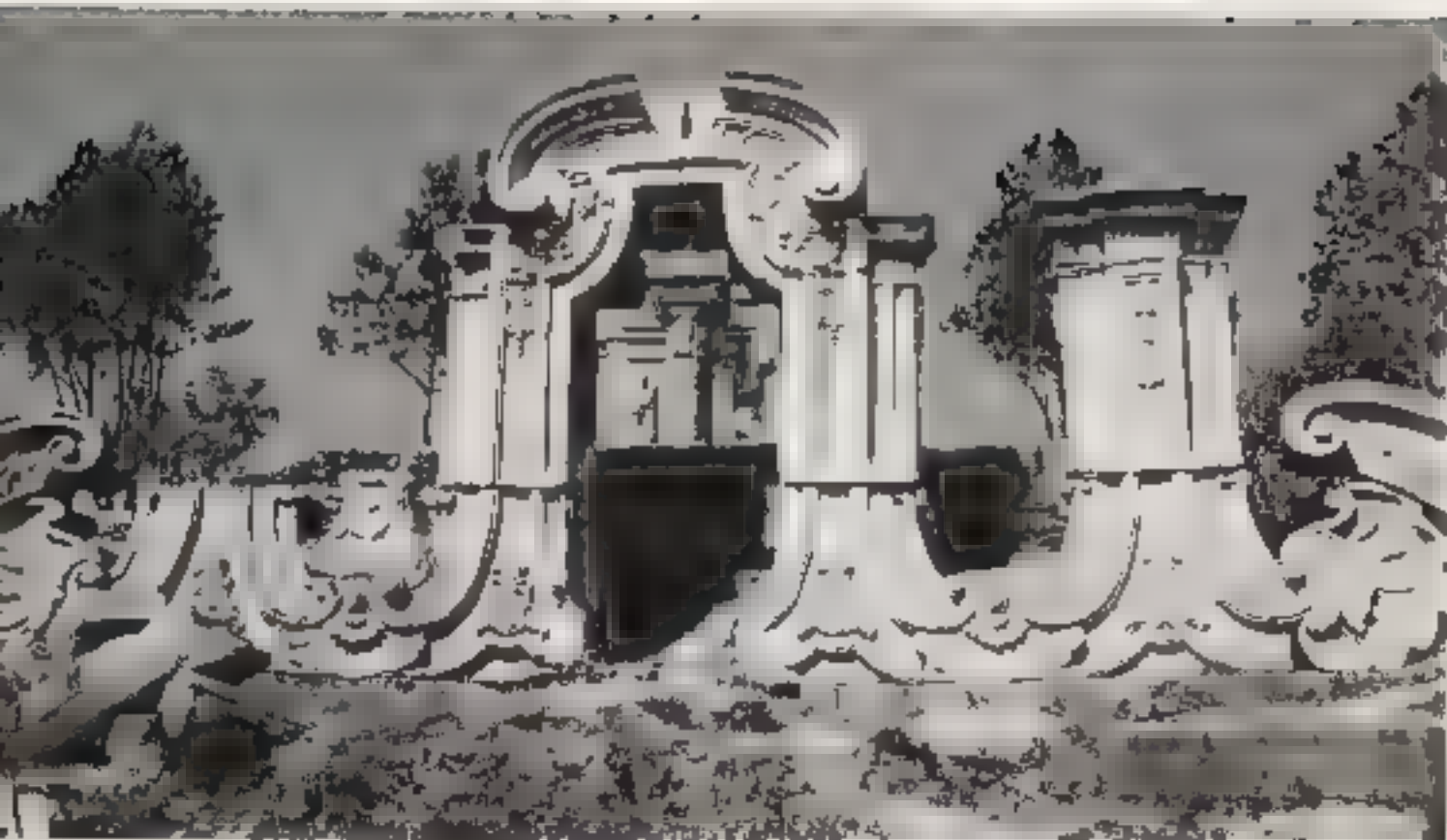
### European Arts and Artists at the Qing Court

We have already elaborated some Qing court paintings and enamelware vessels that show European decorative or representational techniques or were executed in whole or in part by European artists working at the Chinese court (see 9.2.9-33 and 9.43). These artists were mostly Jesuit missionaries, whose official duties gave them an entrée into the court and opportunities for interactions with high officials and even the emperor. That access was hoped would provide a shortcut to the goal of winning Catholic converts among the Chinese elite and ultimately the population at large. In practice, missionaries in this were often put to work at or indicate labors such as in the enamellers' workshops. They had relatively little overall impact on their elite Chinese audiences, who found foreign, particularly European, pictorial styles powerfully affecting, yet lacking in artistry as the Chinese deemed it. European artists were also encouraged to use Chinese motifs and to modify their styles into a hybrid manner that provided a smoother negotiation with what done by the Chinese. Collaborations in the artistic sense when the European missionary artists were of some degree converted by the Chinese patrons.

Missionaries brought a variety of useful talents and skills to the service account. Aside from painting, there were sky pilots, architects and urban designers, enamellers, potters, makers of glass carvers, and clock makers. Most of their specialties involved particular kinds of knowledge or technical expertise valued by their imperial patrons and applicable outside the precinct of art. Mathematics, astronomy, and time measurement skills were highly valued. The Qing emperors, as

enthusiastic collectors of clocks, prized the technicians and talents of clockwork makers and horological designers. The perspective of working techniques was not limited to clock paintings with just a concrete application of by-then-mature technical knowledge. Father Ferdinand Verbiest (1623–1688), a German Catholic missionary and astronomer who served at the imperial observatory in Beijing during his years in China from 1659 to 1688, probably brought mathematical perspective techniques to a younger Chinese colleague at the observatory named Jian Bingzhen (fl. 1644–726) who later became a prominent court artist.

Among the European artists serving the Kangxi emperor's court was the Italian lay priest Matteo Ripa (1626–749) who served as court tutor from 1703 to 1723. He introduced the technique of copperplate engraving into China, but his most important impact may have been on European flower paintings. Just after the garden at the imperial summer retreat at Chengde (see 10.9-37 above) and provided visual information about a kind of garden design based on effects of natural landscape and on rhythmic layout instead of the geometrical designs and axial ordering of axes and plants of the contemporary European garden. The seeming naturalness and mystery of the Chinese imperial gardens were in fact highly deliberate, even artificial effects achieved with great expense and labor. The Chinese formulation was strong enough to be influential on European thinking about gardens. Chinese-style gardens and freedom from constraints which took on political significance in local debates between English and pre-Revolutionary French thinkers, and which English political discourse. The history of the so-called Anglo-Chinese garden remains beset by Fox-tail which is why I do not want the English to get sole credit for the development. This wrongs the history of European culture and had very little basis in direct knowledge of Chinese gardens. None knows Japanese engravings, along with written accounts of Chinese gardens and other prints illustrating Chinese subjects, provided some guidance for English estate gardens that squeezed between and eliminated



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Vertical text on the right margin, likely a commentary or a list of names.

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Vertical text on the left margin, likely a commentary or a list of names.



illustrations. A pair of religious images rendered in the drawings preserve much of the iconography of the originals and some architectural renderings offer useful information about Chinese buildings. However, much of the illustrations have a distinctly European quality, reminiscent of the metanarratives and many of the imaginative interpretations issued on textual or iconoclastic Kanjiao's engraved *Portraits of the Most Excellent and Perfect Emperor the Most Excellent Chinese Emperor* and associates conveys some of the contemporary European–European–Chinese relations (pp. 9–45). The two images are alike in dignified demeanor and their broad similarity in dress plan of the success of the results in China was due to their iconography and scholasticism of Chinese which put them in the same plane as Chinese scholar-officials. In the high esteem in which things Chinese were held in Europe was due in part to the projection of wisdom and gravity by Chinese statesmen. The wall plaques include a framed painting of the Virgin and Child of Chinese iconography and script and two transcription sets of Chinese characters and Latin Romanizations. Translation of Chinese into Latin texts and Chinese and in Chinese historical and moral texts into Latin was one of the chief projects of the missionaries. The Virgin and Child image on the wall reads of these accounts of the group paintings brought by Ricci.

China, which impressed Chinese viewers with their delicate solidity and modeling of facial features with highlights and shadows.

Other influential early textual sources in China are Matteo Ricci's *Europea Sinarum* (1613) *An Embassy to the Emperor* (1615) which included engravings of Chinese cities into pagodas based on Nieuhoff's visits around 1655. For eighteenth-century Europeans, the most important source was Father B. du Halde's encyclopedic *Description of the Empire of China* (1735) based on his compilation of letters and reports from Jesuit missionaries there. The compendium covered geography, history, politics, and a physical description and included translated excerpts from classical Chinese literature and some poetry, fiction, and drama. Literary excerpts offered Europeans another source of views on China, and writers as important as Voltaire and Goethe rendered their

own conceptions in versions of a play, *Richard III*, *Hamlet*, *Macbeth*, and *Shakespeare's* *Richard III*. Finally, writers and philosophers such as Leibniz (1646–1716), Montesquieu (1689–1755), Voltaire (1694–1778), and Friedrich Schlegel von Wolf (1759–1834) offered their own understandings and considerations of China and discussions of political philosophy and statecraft for most of the period from the late seventeenth to the late eighteenth century. European enlightenment thinkers held China in very high regard. It was seen as a model for Europe in this period in the areas of ethics, politics, and philosophy. China was portrayed by many as a philosopher's state run by scholars chosen on the basis of merit rather than birth with a practical religious tolerance, mathematical, public order, and an agricultural based prosperity. A number of legends of enlightened despotism has seemed to follow from this period.

There was much idealization and projection of European wishes and hopes of China, which were sometimes articulated for their own ends by some prominent European writers who were often agents. There was also some basis in fact or such accounts indeed a mix of fact and fantasy and fabric is characteristic of most European images of China from philosophical writing, fiction, and literature to pictorial illustrations. Even in the nineteenth century Chinese culture found in European objects were often depicted with hybrid images made in China to suit European tastes or with European motifs. The Chinese products were often depicted with fantasy Chinese products. Images of China that are amalgams of concrete and imagined reports wishful thinking, nostalgia, and projected images are of course still very much with us today.

China was the European styles that mixed exotic, exotic, and South Asian themes and motifs came to be known as a new style, derived or derived and most of all, in the late nineteenth century, the investment of resources and interest in such styles, for more than a century, Chinese artists used a style, more movement within ceramic and textile production, lacquer work, and architecture and garden design.











a great military and force with his government and industries and a very high reputation. At the same time Western European nations collectively were rising in power and technical powers with increasingly impressive achievements in science and technology and were catching up with China even in craft production porcelain manufacture. The German philosopher Leibniz (1646-1716) expressed a prevailing understanding of this imbalance of power in his 1702 "Chinese News from 1701" of 1694. In his summary, Europe excelled in astronomy, military science, geometry, logic and the applied sciences while China excelled in principles of civil ethics and politics, the tranquillity of public life and in the understanding of natural religion.

That equilibrium in political and civil power was altered drastically, and to China's detriment, in the nineteenth century. A pivotal event in both historical and symbolic terms was the armed mission issued by Lord George Macartney in 1813 to the British East India Company to the court of Beijing. Quorning chapter of seeking greater trade opportunities and diplomatic recognition. The mission arrived in a time of warship and brought examples of current British manufacture as unmistakable signs of developing European military and industrial capabilities. The goods, however, were such as to play a role in tribute from abroad and the diplomats and envoys had might have negotiated China into an emerging modern world which were rejected. China which had been the world leader during the Ming-Yuan periods with fourteen centuries of science and technology, including metallurgy, armaments and other military technology and which had a considerable international maritime presence through the early nineteenth century rapidly fell behind Europe in just those areas critical to the projection of power, maritime technology, armaments and the applied mathematics and techniques of mechanics and industrial arts. Most importantly, China lost ground in the economic infrastructures of property and competitive advantage, manufacturing, machinery and transportation. While China pioneered the industrial scale of production and division of labor

as far back as the lacquer industries in the Han period, 206 BCE-220 CE, participated in a six-century industrial revolution of the nineteenth century, primarily as a source of materials and cheap labor. As China's political and economic decline was too deep the reputation of its artistic and craft products replaced by surrogates from the Wedgwood wares in England or the French wares of Lyons.

The history of internationalism in China's nineteenth and twentieth centuries began became one dominated by exploitation and tragedy. The Opium Wars initiated by the British in 1840

1842 followed a quarter century of imports of opium into China by the British East India Company which caused a chronic deficit in the balance of trade and consequent recession in China. The Treaty of Nanjing in 1842 in which China ceded Hong Kong and was obliged to open several port cities to opium imports was just the first chapter in an ongoing saga of colonial appropriation. French and British expeditionary forces sacked Beijing in 1860 when the Yuanmingyuan Imperial residence was destroyed. See Page 9-14 above. The last half of the nineteenth century was filled with colonialist banqueting on the Chinese home, politics and with concessions of extraterritorial rights and with a new dominance of the European powers, Russia and Japan monopolized and dominated the Qing imperial dynasty yielded to the Republic in 1912 but foreign intrusions continued unabated. Russia and Japan carved out spheres of influence in northeastern China and Outer Mongolia in the last years of the Qing empire and Japan's invasion of Manchuria in 1931 began a period of domination there that lasted until the end of World War II in 1945.

The troubles that beset China were of course not entirely or even primarily due to foreign intervention. Corruption and incompetence in the ruling elites, overpopulation, poor financial policies, extravagant expenditure and over-extension of China's own empire contributed to widespread impoverishment and disaffection. The Taiping rebellions that began in 1850 ravaged southern China and uprisings that lasted a good quarter of a century bringing enormous destruction and social

association of, likewise, the political and social tensions that he was at the heart of the imperial system. The cleavage between traditionalists and communists and the role of the Revolution had produced diverse interpretations. Mao argued that the generalist and individualist artworks were inferior. However much influenced by Western political discourse, but even so an intense resistance to formal stagnation as well as to formalities and stultification.

Thus it would clearly be inadequate to portray China's recent political and cultural history primarily in terms of Chinese response to the West. It would be equally misleading to find the profound inequalities, the weakness of the Chinese political system and the chronic corruption of the past two centuries in which Western intrusions were both a cause and a symptom in the cultural sphere. The adoption of a few forms of imposed Western styles, an ill-conceived national style and an ill-conceived more broadly ranging concerns with issues of identity and authenticity might be seen as representations of a relationship to a pervasive environment of political and cultural contradictions.

Issues of identity are everywhere in Chinese art and culture. A major problem in nineteenth century, the presence of foreign settlements, the treaty ports such as Shanghai complicated the question of what Chinese could identify itself in a context of new media, audiences and institutions. Meanwhile the political nature of artists and patrons identities caught between commercial motives and indigenous moral values came to be questioned by the regime of power and especially as the twentieth century artists have been confronted with a global and a range of styles, schools, media and thematic conventions including traditional Chinese modes in situations where choices are tied political as well as aesthetic implications. Many artists had split or transnational careers and others operated in overseas communities where the tension between Chinese cultural identity and local affiliations could be acute. For twentieth century China struggling in an international arena situated around competing modern nationalisms, the problem of identity

remained all the more acute with the political and cultural issues became an important vehicle for government to intervene and control art.

The rapid influx of immigrant and Chinese art of the last two centuries is an extraordinary phenomenon to regard in the context of the times and it is very impressive to note that the Chinese artists have been able to work with such explicit political issues as to be a reflection of our appointed officials. We believe that the expression grows in Shanghai artists and artists have in ways that had split an society towards particularly in the common identities of the society. The influx of population from many regions, the rising importance of working into the hands of financial systems and the overall economic, migration, migration groups and transportation moves across the quality of human migrations. New institutions formed and old ones evolved in the context of a global network. In the artistic sphere artists associations emerged but were less the primary, secondary, like trade associations, notwithstanding the fact that we are all the members.

The central thing of work done in the social relations, the politics and culture under the communist system after 1949 could hardly have been more complete. From the rearrangement of the cultural economy into collective forms to the destruction of old economic and governing roles, the formal society was thoroughly transformed. The arts played a role in the formation of new communities through the hands of shared cultural forms, popular prints, a propaganda, artworks. Already in the Republic era earlier in the century artistic movements had forged communities of shared interest among groups of modernists or traditionalists. Some of these communities reached across national boundaries as in the case of the Association of Chinese Artists in the West or the diaspora populations of overseas Chinese around the world.

## IMAGES OF THE SELF

The artistic genre most directly linked to issues of identity is portraiture which became increasingly prominent in the last two centuries as







professional painter Ren Y (Ren Jidong)

It was also an admirer of the better-educated Wu Changshu in other respects of class, life in

the unsatisfying career as an official, and his por-

trayed one several hot Ren Y painted. It may be a satire on his aspirations as a scholar, or a criticism of the portrait he proudly carried along, inscribed by Wu which dated his own merits and humiliations of a

“*Portrait of a Scholar*” (Wu)

“*Portrait of a Scholar*” (Wu)

du and sweating in the middle, here with wearing the heavy official robe depicted Ren Y's image diminishes Wu Changshu's stature by isolating him in an unworldly studio, alone, pale where he is alone seen.

“*Portrait of a Scholar*” (Wu)

portraits of Wu, Ren Y seems to be projecting his own identity on the

“*Portrait of a Scholar*” (Wu)

“*Portrait of a Scholar*” (Wu)

The line of passivity and exclusion in Wu Changshu's poetic account of official life is one aspect of a broader pattern of self-censorship of Chinese male identity under the Manchus. The theme of an official as the scourge of degenerate ruler of the nation had its roots as far back as the pre-imperial period in the rhapsodic poems of Qu Yuan in the fifth

“*Portrait of a Scholar*” (Wu)

“*Portrait of a Scholar*” (Wu)

For the 19th-century, images of women embodied still more complex issues of identity. In the mid-19th century, the Qing period when foreign military conquest was reinforced by cultural restrictions such as the compulsory shaving of the forehead and unbinding of the hair in the Manchurian queue or pigtail. In the nineteenth century, a series of humiliating European annexations

questioned Chinese men's superiority in Manchu and western contexts.

In such circumstances, images of women painted by elite artists can be compared to puzzles of identity, involving gender roles and identity, and projections of male anx-

ieties of male beauties from the eighteenth century, seen in the already famous

pleasure of the women, whose appearance and costume presented in Manchu and environment as objects of desire and in the mid-

“*Portrait of a Scholar*” (Wu)

“*Portrait of a Scholar*” (Wu)

1829 and Jiang Xun (1864-1875) produced large numbers of images of a distinctive type of willowy beauty. The popularity of the type might be explained as a fashion of slender figures and delicate features, but it also suggests a response to contemporary masculine needs. At the very least, the type implies a compensation for concerns about male inferiority in the form of images of compliant, passive women, shown always available in the quiet precincts of the garden or inner private quarters. The women are commonly depicted in traditional performance of domestic tasks such as sewing or sewing, but

“*Portrait of a Scholar*” (Wu) they are portrayed in a variety of poses, capturing some of the most delicate and elegant of the male who touches her pink, suggests her lips, languorous poses and drapery, and a mixture with the presence of piled hair and long-length views to convey qualities of sensuality, promise of intimacy, and availability. The identity of such women is ambiguous. They might be portraits, but more likely were idealized types of beauty, courtesans or courtesans who were the production of multiple suggests something like the status of pin-ups. One of Jiang Xun's poems quotes a poem by the middle Ming painter Tang Yin, involving a madman of either images of beauties and courtesans and parallel ambiguity of identity and social status (see fig. 8.37 above).

Early twentieth-century images of women embodied still more complex issues of identity. In the mid-19th century, the Qing period (1864-1875) and the French modernist painter Henri

1864-1875 Beauty  
and Chinese Art

“*Portrait of a Scholar*” (Wu)

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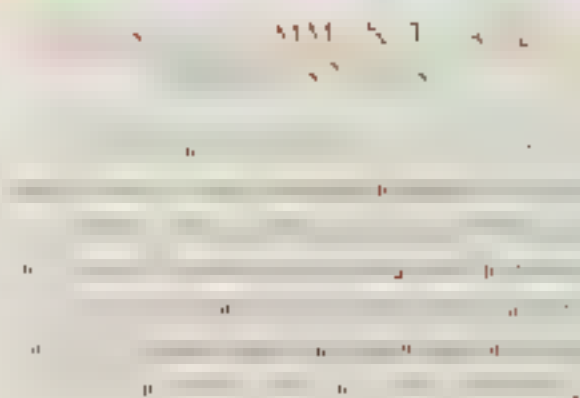
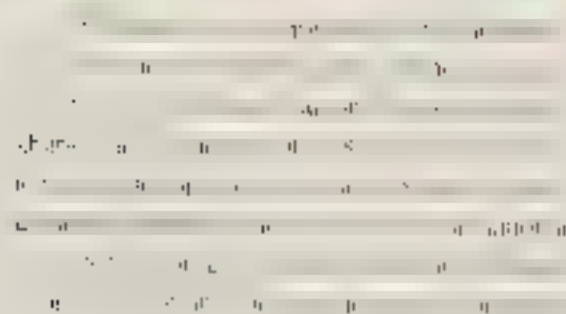
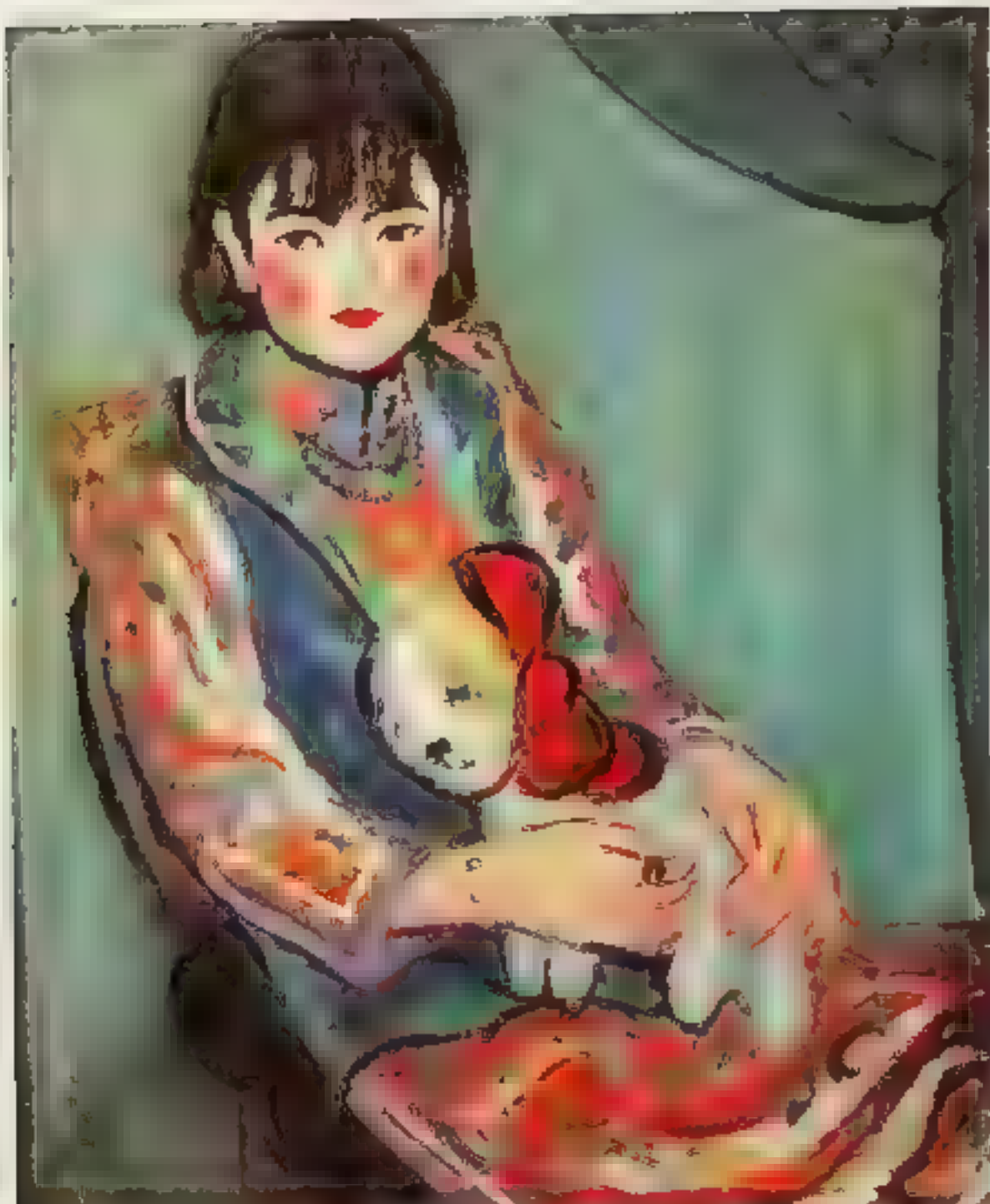




• *Chattanooga* 1908-1909

The first of the two  
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 portrait of a man  
 with a long white beard  
 and a dark, patterned  
 robe. He is standing  
 in front of a large, ornate  
 wooden structure, possibly  
 a bed or a piece of furniture.  
 The second photograph  
 is a portrait of a woman  
 wearing a dark, patterned  
 robe and a headscarf. She  
 is standing in front of the  
 same large, ornate wooden  
 structure. The background  
 shows a window with a  
 view of the outdoors.

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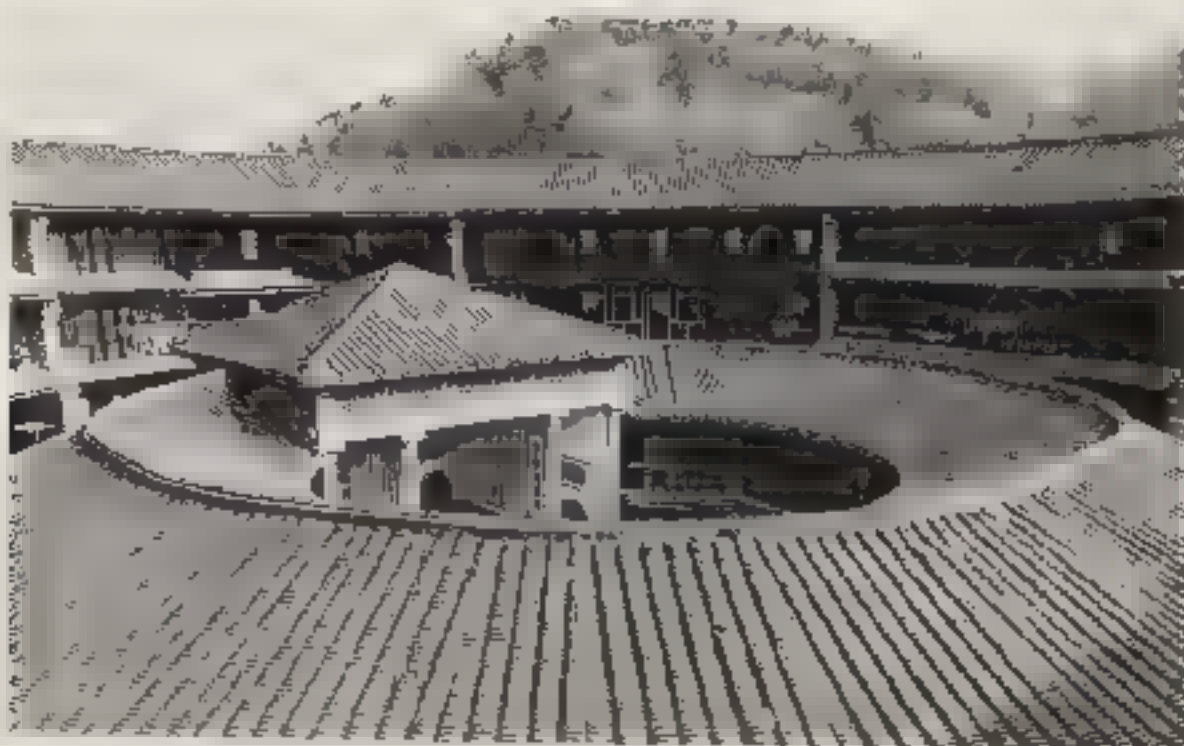






3. Zhengchun Lou  
Zhengchun Lou in Ningbo

1. The Zhengchun Pavilion is a traditional Chinese building with a tiled roof and a prominent arched entrance. The name 'Zhengchun Lou' is inscribed on the wall above the entrance.



4. Ningbo Museum  
Ningbo Museum in Ningbo

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at ruined buildings, whose armies were the above-mentioned hordes in some Chinese family dramas.

The night destruction of a city, too, might be about by the numerous Chinese movies about the Six. The subject of a number of pictures is conscious or compulsory suicides. In 1945 people were by no means happy. In the streets of the southern city of Chang-shu it all stopped traffic as he transported a modern Japanese truck by hand across a major thoroughfare. In the obstructed site of a new building, a party of people seemingly in the cycle of demolition and construction caused by economic development. In a city where the old fashion has proceeded to air its installations by being temporarily absent from the definition of fixing urban renewal with attitudes of savage root-lesing as for destroyed communities of old rural houses embodying a sense of a person's sense of social order.

## POST-ITERATI ARTS AND NATIONAL STYLE PAINTING Guohua

Another kind of cultural continuity over the past few centuries has merited separate discussion because of its artistic importance involves practitioners of painting and calligraphy in traditional media. Ink on silk or paper using an unusual brush, focusing on painting styles and subjects such as the literati artists in earlier times, landscapes, birds and flowers, symbolic plants, or scholarly gatherings. These choices took on added significance when the alternatives were not just additional professional styles or national media such as lithography and oil painting art, a vast expanded range of possible choices. The term post-iterati art is used to reflect the dramatically changed social and cultural circumstances in which artists operated in comparison to the literate Ming and earlier times.

In the twentieth century a further significant category of post-iterati art appeared in so-called Guohua "national style painting." Guohua began as a programmatic movement in the early years

5. *Walking in  
Sunlight in  
the Zhai Jie  
Park in Beijing*





of the Republic of the term *xin guohua*—new national painting—of ‘painting for the new nation’. Originally a reformist counterparty to the national language *wenhua* (literature) movement, it continued traditional brush art, ink, paper and formats with contemporary and popular themes and some realistic representational techniques derived from the west. The movement had important political implications, as the painting of an emerging Chinese nation and internal ties helped link new realist overtones as the path to proper to a Chinese ethnocultural complex, serving as an academic alternative to Western-style painting. Where past-oriented painting conveyed an act of identification with imagined communities of past artists, *guohua* suggested a kind of national citizenship.

The political implications of the *guohua* movement were not suppressed. The adoption and sponsorship of *guohua* styles by the early twentieth-century court (see Fig. 9-8 above) was significant. The Qianlong *shu* scholar was in some ways apart, at least in borrow academically prestigious art forms to promote the ideology of the state. Although *guohua* mingling with the art of the commoners, might also bring in a discussion of art and politics, the political content of many products of this movement was not especially prominent.

Among early nineteenth-century artists Qian Du (1763–1841) had definite connections with the literati painters of the past. He had inherited wealth from his prominent Hangzhou study, and his father was a friend of the mid-eighteenth-century painter–calligrapher in Ning (see page 347 above). Qian Du’s *Strolling in Knowledge by the Thatched Hall on Mount* (ca. 1819, fig. 10-16) is evocative of the world in mid-eighteenth-century Suzhou scholar–gentry such as Shen Zhou and Wen Zhengmeng (see fig. 8-33 above). Figures converse in a mountainous landscape of a garden compound with high walls and sheltered cottages that suggests a privileged exclusive community. The dedication to the painting mentions the host making tea and inviting wealthy guests to join him. Such personal dedications continued to be a means of establishing networks of association and, as in earlier times, certain styles, subjects, and literary or historical references

also implied bonds of shared culture. Also as in earlier times, many such dedications were probably only formalities and the literati-style works rarely accompanied visible signs of status, more or less open for sale. In any case, the very existence of a market for such works of art pushes to the ongoing prestige of literati modes. The profuse textures, colorism, and densely patterned surfaces of the garden rocks are distinctive of Qian Du’s owners, with something in the same taste for overwrought detail found in the Ye Garlens in Shanghai (see fig. 10-9 above).

The careers of two painter–calligraphers active in the late nineteenth century demonstrate how ostensibly conservative modes could be vehicles for significant innovations. Zhao Zhiqian (1829–1884) and Wu Changshu (1844–1927—see his portrait, fig. 10-3 above) were from the southeastern coastal province of Zhejiang, and both were devotees of antiquarian script of the sort engraved on ancient bronzes and stone steles (see fig. 10-13.2 above), in addition to their literary and scholarly interests, both men had at least brief official careers. Their fi-

gures fit the types of literati or scholar-artists in many respects, but with many marks of an emerging modern social environment. Although most of Zhao Zhiqian’s works bear personalized calligraphy, he influenced contemporary readers makes

clear that he usually painted for money. Wu Changshu participated in biennial works exhibitions, personal association and fellowship, but some of the artistic societies he participated in had publicity and marketing functions extending into the theatrical arena with slogans and collectors in Japan who organized exhibitions of his work in the 1920s. Active mostly in Suzhou, Shanghai, and Hangzhou, Wu was an active member of the Yu Garden Chamber of Association of Calligraphers and Painters and other societies of painters and seal carvers in Shanghai, became a director of the Xinying Seal Society headquartered at the Yuyuan in Hangzhou after 1917. The discernible we perceive in the portrait of Wu as a disconnection of literati or official (see fig. 10-5) may have arisen in part out of a raised awareness of the disconnection between traditional roles and contemporary realities.







Fig. 1. Farhang Monumen, 1942.

gathering modes. His use of light color hanging around the bodies of the figures River View (1948) (see page 55) is a purely simple two-eye view of several intertwined heads in a rising wave of emotion and an unprecedented composition. An ancient Arthurian legend and a dark ink lines dots and washes is much harder to comprehend. The title of the painting was not just a hint suggesting that this shows the survivor back but the very placement of the calligraphy encourages a viewer as a great vertical cliff viewed straight on and radically different from the turbulent river scene. The form of the dark mass recalls images of boxes from the seventeenth century that conveyed a physical intensity (see Fig. 5-1 above) and it is useful to read this as a reference to the entwined form in terms of embodiment of perhaps even to say his is more. The title of this painting is the title of the catastrophic great leap forward production period (1958-1960) suggests other metaphoric passages of the viewer's mind (see page 55) and very idiosyncratically as an artist was fashionable from internal contradictions. He considered his artistic performance in the 1960s of the seventeenth century to be loyal to painter Shitao and the modern literary writer and political activist Lu Xun (see pages 390-393). Shi Lu later became a victim of the Cultural Revolution, imprisoned and abused to the point of physical and mental illness.

Jia Youfu (1904-2002) devoted some fifteen years of his career to the subject of the Taming Mountain (see Fig. 9) which he visited on many painting study trips to Shaoxing Province. His seems a completely old-fashioned regimen, reminiscent of Wang's obsession with Mount Lu in the fourteenth century (see pages 306-309) and is composed of a huge 1984 version of the subject is also reminiscent in some ways of Northern Song monumental landscape with overlapping planes of shalthe cliffs and layered rock faces (see Fig. 7-9 above). There are also many contemporary elements only of his work. Since the Taming Mountain was the site of military campaigns during the Sino-Japanese War, the painting embodies recent historical and patriotic associations. At the same time, the somber masses and sea of humanity of the painting is a liberal interpretation

play with even more particular overtones of a Mark Rothko-esque reduction of form and inner luminosity of color. The potential of such gathering paintings for multiple interpretations and rich, unpredictable responses on the part of the beholder is also indicated, even with the reduction potential of played-out traditions.

## FUNCTIONAL ARTS

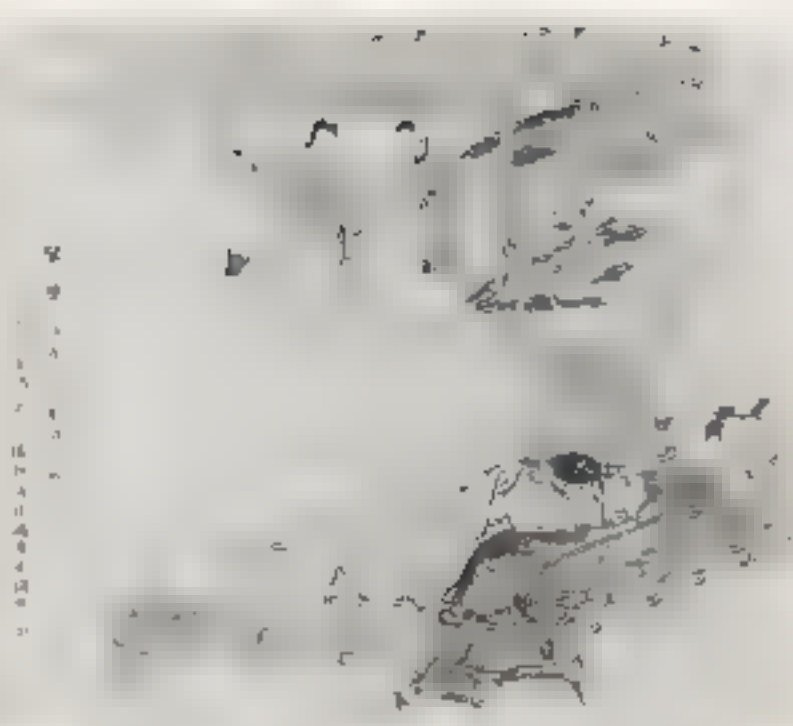
Functional modes of art are those in which the content and treatment are directly shaped by an external purpose or agenda and used also by artistic conventions. Examples include utilitarian arts where imagery is secondary to some story or narrative (though we will leave the large category of political art, propaganda and wartime posters for separate discussion) graphic design for book and periodicals covers, commercial art for advertising, and some kinds of book illustration or illustrations, photographic social functions. We were strongly determined by lithography and the merit of many kinds of portraits and commissioned pictures such as birth dates, portraits. Other these modes of art making were the province of highly specialized professionals in earlier eras but as we have seen, the distinction between professionals and the amateur and amateur or scholarly artists on the other become much less clear and use of all kinds of the professional era. Many artists working in detail-derived modes straight toward engaged in art commerce in the Ming and Qing periods even publicizing their prices in the eighteenth century. Moreover, with the establishment of formal art education institutions in the early twentieth century, the concept of art as a professional work or a new sign of a dignified passage through an academic curriculum and the status. A very large percentage of notable artists in the twentieth century have been professionally trained in art schools, and in the PRC, for long periods most prominent artists were affiliated with art academies or artists associations receiving a salary for the labor whatever the production of their work.



### Historical and Design Arts

he began to produce a few paintings, mostly of the scenes of the various episodes of *Chung Kuo*. Paraphrasing a stock phrase in a 1940 Shanghai book, a critic said: "Ren Xiang's ink wash painting is like a young girl in a white dress." In 1943 he had a single view as a professional painter in the propaganda poster illustration *Never painting our silk remote mountains* as well. His scenes from the *Red in the face* novel, *Handkerchief* and *Heavenly* in dramatic drawing style, but was not signed or dated with original words in what had been long-established usage of Chinese painters' practices and of his seal in 9-4 above. His illustration depicting the episode of *The Immortal On a Cloud* in 1942 in which he is an scholar who dreams of his lover the maiden *Lingying* pursued by hounds makes use of the old pictorial motif in which the dreamer dreamt to convey the dreamer's mental state. Ren Xiang himself, the cartoonist when Ren was a student, was a by-burping he takes of the scholar and his servant in *Song Dynasty* in 1945 as he is slaves a cubicle to go in the walking state of old get as subliminal desires and

though much of negative imagery dealt with knight-errant, martial exploits and other masculine themes, the importance of homesickness, romance desire and the attraction of feminine spaces is notable, partly due to his early life in the literary works he wrote. Often the subject for his travel toward the end of the nineteenth century, an emerging public space and a new public representation was in part defined by his attention paid to the private, often secret and illicit sides of contemporary life carried out in homes and in the streets.



12. Ben Ali  
 1845-1843 The  
 Interrupted Dream  
 in the Romance of  
 the Westerns, 1910

In times of crises of passion, he drew on his English language skills. Piccola, a biographical novel, was first published by the Englishman Frederick Major in Shanghai in 1944-45. 1948, was one of the few vehicles for such sensitivity and was soon joined by Chinese-published competitors such as the *Evening*, *Harbin*, *Fleeing Shadow*, *Pain*, or *Passional* were published. In 1949, his work as a



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d. 1893 Thiel in the  
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張龍圖君與余同遊

於西清堂中

七

唐正南

西清堂中

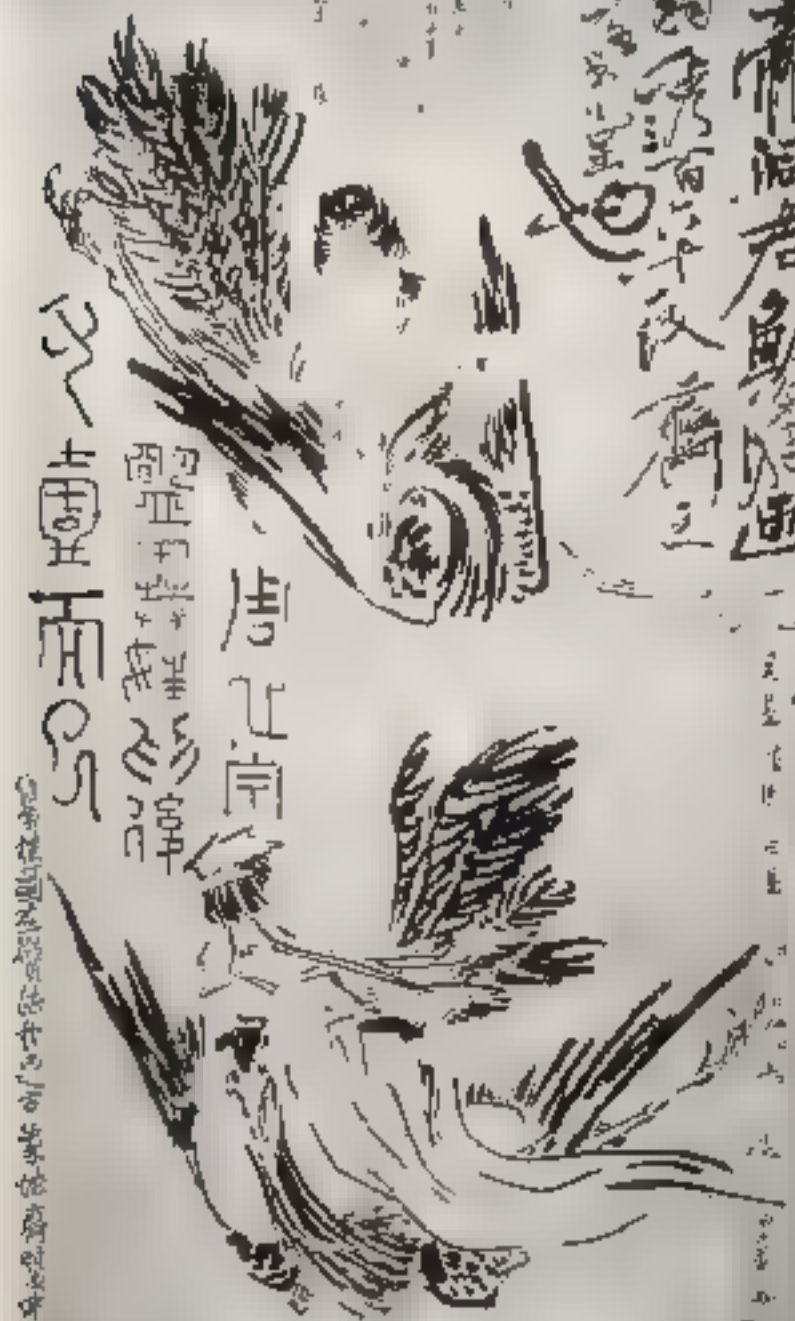
張龍圖君與余同遊

張龍圖君與余同遊

古方拙至

橫跋

縱橫





was to send the message that the artist was not only a painter but also a collector of old paintings. His chief sources were probably woodblock-printed painting manuals that illustrated a wide range of motifs and compositions, which may account for the strongly graphic quality of his painting style. The figures he portrayed reflected the artist's culture and his social involvement with subjects from popular religion gave much of his work a dynamic direction. His *Landscapes with Figures by Play by the Flow* from 1874 (Fig. 1.25) is one of a pair of large horizontal scrolls with figures of emans and immortals among phenomena. The figures are dramatically enlivened by surrounding large-scale white texts written in a range of forms, from loose flowing script to archaic seal script. The impact of the New Year's prints where images could be read out for words, the calligraphic challenge he received, forms. Large white characters pick up the dark brush rhythms and graphic energy of the painted figures and combine events with their for visual prominence and position taking in a dramatic power. The crowded, somewhat chaotic placement of the inscriptions gives a raw urgency and has something of the effect of a collection of graffiti. Su Renshan's painting also embodies

all of the same on hand with interest in the simple styles and a steady integration of picture and text as he painted and writing skills of reputation artists such as Zhang Zhihe, who was a friend.

On the side of popular art, natives go to

the street in the 1930s as Zhou Cheng's *Along Beggar's and Street* (Fig. 1.26) set. It shows a beggar woman in the foreground, a man in the background, and a crowd of people in the middle ground. The figures are depicted in a simple, expressive style, with bold outlines and a limited color palette. The composition is dynamic, with the figures arranged in a way that suggests movement and interaction. The painting is a good example of the artist's interest in the lives of the poor and his ability to capture the essence of a scene with a few strokes.

the world of street vendors, plain earthy tones, and a sense of the urgency of the moment. The painting is a good example of the artist's interest in the lives of the poor and his ability to capture the essence of a scene with a few strokes. The social and systemic changes that have accompanied economic liberalization in the PRC in very recent years have been as wrenching in some respects as those of earlier times. Large

10.26 Chen Shizong  
Beggar Woman  
1874, Ink on paper



HL27 Fang Lijun (b. 1963), *Series II, No. 6*, 1991, Oil on canvas, 65 1/2 x 55 1/2 x 2 x 2 cm, Private collection

numbers of workers pushed into unemployment by privatization of state industries, along with rural agricultural laborers in search of a better life have flooded the coastal cities, giving rise to a substantial rootless population. Among these are the so-called *wutang* vagrants or *peihou* hoodlums, who seem to be a primary point of reference for the contemporary painter Fang Lijun (b. 1963). His group figure paintings are by no means documentary, and the precise identity or social class of his subjects remains elusive. Fang often represents males in groups, wearing clothing that takes on the character of a uniform, even if a civil one in some cases, with their identically shaved heads and oppressively close-up presentation conveying the vaguely ominous effect of an approaching crowd (Fig. HL27). The figures are idle and their heavy-featured expressions, whether bored, weary, or somber, are always veiled and carry an edge of threat. Fang's pictorial type has a counterpart in other contemporary media, such as the popular novels of Wang Shuo that focus on the language and culture of cynical urban operators and related television soap operas which bring that social type before a mass audience.

## POLITICAL ARTS

Since the beginning of the twentieth century, Chinese political thinkers have considered the visual arts to be a key component of social and cultural reform programs. In the PRC, political involvement of visual arts extended to every facet of art education, production, and dissemination, to a degree difficult to comprehend by parties parts in societies where artistic autonomy is more highly valued. However, any adequate understanding of the aesthetics of PRC artists and the visual products of that system must take that political control into account. Early in the century the visual arts became instruments of propaganda and resistance in wartime and vehicles of satire, protest, or critique during periods of social crisis and agitation. Public spaces, media, and art institutions also played important roles in an era of political contest.

### *Images of War, Resistance, and Propaganda*

In some images of urban life social discord is present only as a threatening atmosphere, but China in the past two centuries has been more strongly marked by outright armed conflicts, rebellions, and wars of exhausting succession. The functional arts that emerged in times of war were occasionally documentary and also, in many ways, propagandistic in nature, distinguished from other kinds of political art primarily by explicitly violent subject matter. The leaders of the Taiping rebels of the mid-nineteenth century who hoped to establish the Kingdom of Heavenly Peace on a mixture of principles from Old Testament Protestantism and ancient Chinese ritual decorated the walls of their palaces with conventional paintings of flowering plants and birds, mountains and landscapes. More pointed were the battle paintings commissioned by the Qing leaders who suppressed the rebellion. A mapuche overview of *A Battle Between Qing Forces and Taiping Rebels* (ca. 1828) clearly shows the disposition of forces and a bloody calvary of the battlefield, as the besieged Taiping rebels in the center are systematically annihilated by inescapable lines of cannon fire from the surrounding Qing forces on the battlements.









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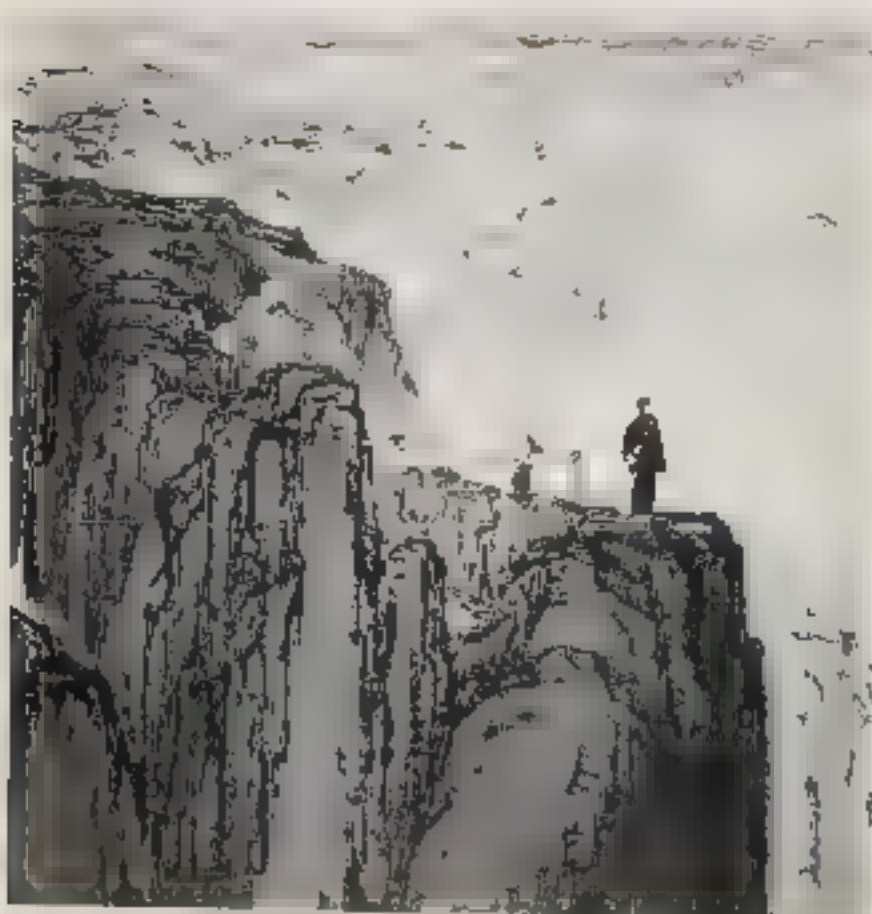


## Ideological Control of the Art

the Soviet Union, the artist was not free to express his own views. He was required to follow the official line, which was determined by the state. This meant that the artist had to conform to the ideological requirements of the state, and his work was subject to censorship. The state controlled the art through various means, including the establishment of the Union of Soviet Writers and the Union of Soviet Artists, which were responsible for ensuring that the artists' work was in line with the state's ideology. The state also controlled the distribution of art, and the artist's work was often subject to censorship and criticism.

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Tiananmen Gate, 1989. Photo by AP/Wide World

legislative building on Beijing's Tiananmen Square in 1959, with its explicit political space of panoramic landscape, monumental stairs and elliptical plains set back on the edge of the urban center, because of its location as a backdrop for ceremonial events and also for high-profile political activities going up to the late retirement of a Mao Zedong poem and straight-forward symbolic dances such as a red flag.

### Political Space and Art Installation

Monumental passages in public spaces can activate imaginary and symbolic spaces inside the tangible political space of a government building. The most prominent such regional political space of Tiananmen is the flowing approach south of the imperial palace in Beijing, originally a green terrace leading to the Gate of Heavenly Peace at the south entrance to the palace. From 1949, it was the site of the founding of the Republic of China and the founding of the People's Republic of China, the site of major political demonstrations, the site of the 1989 student protest against the international peace treaty, the site of the 1989 student protest against the shooting of a worker in 1989, the founding of the People's Republic, was proclaimed from Tiananmen Gate and National

Day celebrations were held from Tiananmen Gate to the end walls of the square. When Mao Zedong visited the public place and during the 1950s a marble Monument to the People's Heroes with sculpted figures of revolutionary struggle was erected in the center with an inscription. In 1959, after the founding of the People's Republic and the National Museum of Chinese History, during the 1950s and 1960s, the square was used as a site for the new socialist regime. The monumental image of Chairman Mao hung at the center of the gate to the palace and the placement of the Chairman Memorial Hall directly on the main approach to the complex a year after the death of Mao in 1976 only sharpened the political space. A prominent demonstration at the Monument to the People's Heroes in Tiananmen Square honoring Premier Zhou Enlai after his death in 1976 was brutally suppressed, and the mass pro-democracy demonstrations in Tiananmen in the spring of 1989 ended in the massacre of June 4, 1989. The great political struggle of the twentieth century in China and the global media theatre.

Ideals of political space can be manifested in imagery or in installations as much as in physical gathering spaces such as Tiananmen. The shift toward an emerging public arena is marked by the juxtaposition of Ren's portrait of Mao Zedong as a distressed official, set in 1955 above a high stone wall on the official building. The new socialist regime was established in the square, and the square was used as a site for the new socialist regime. The monumental image of Chairman Mao hung at the center of the gate to the palace and the placement of the Chairman Memorial Hall directly on the main approach to the complex a year after the death of Mao in 1976 only sharpened the political space. A prominent demonstration at the Monument to the People's Heroes in Tiananmen Square honoring Premier Zhou Enlai after his death in 1976 was brutally suppressed, and the mass pro-democracy demonstrations in Tiananmen in the spring of 1989 ended in the massacre of June 4, 1989. The great political struggle of the twentieth century in China and the global media theatre.

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more trust modes by the simple carrying of it in the emerging art schools was some version of Western academicism and realist styles. There was a strong pull to the Chinese style, and this congealed to the goals of the revolution by which the Movement had moved separate from the general realist mode of using it Europe and the United States. It was useful to keep his work in mind, but those who were concerned that modernism were mostly and often unaware of it. In the West, the art situation was harsher, but the modernist images of western presentation had a clear and long history of official support, and thus a strong sponsorship. In the early 1930s, the kept him in mind, though he still did not see the PRC. The Chinese situation was more free, but it needed a socially and ideologically changed situation. The 1930s age ended in 1949. Western academic or realist styles, imported modernism, and the strains of traditional styles promoted by those associated with a Nationalist school of thought, the government of a native culture.

In fact, these disciplines have indeed all had some kind of official approval at one time or another. What distinguishes them from other arts is so far as debates concerning the political functions and importance of art also played out in the politics of the art world. Artists whose art schools and academies are well placed might have their own publishing departments or oil painting—usually in realist styles—and glorification of national revolution, abstracting rural and media of brush and ink, etc., are on paper along with departments of sculpture, printmaking and the like. Modernist modes had a more marginalized status. The National Hangzhou Arts Academy and its various Shanghai-based art schools and societies. The more millennial success of modernist ideologies was to the others was in part due to its exalted status which made modernist monuments particularly vulnerable to destruction during such episodes as the Japanese bombing of Shanghai in the 1930s and the campaigns of the Red Guards in the Cultural Revolution years of the late 1960s. Modernism's "culture" in China

It can even be considered such a sorry failure, lack of penetration into the commercially possible arenas of architecture and industrial product design.

combined with the novel death of a hero and heroines this means that modernism must resist legal or financial graphology given political and economic and, in some European countries, racial politics.

[illegible]

China's new government and policies in the Republic included the establishment of an Office of Higher Education in 1952, charged with promoting and unifying education. One of his appointees was the writer Lu Xun, put in charge of the section overseeing museums, libraries, drama and music. Lu was one of the first government appointees in an institution that was, at the time, still run by the old government. He was a role in fostering the world of literature as an integral part of modernization, social attractiveness.

and revolutionary propaganda has been discussed above (see pages 330–34). It also promoted exhibitions and museums as venues for a new social awareness in the art.

Art academies were the main bearers who put political programs and art world politics were played out following the founding of the Republic in 1912. Governmental institutions and the alliance of the academies could not through its appointment of teachers the supervision of curriculum or the promotion of special studies and subjects as occurred under the PRC. Since art academies were the main training grounds for art teachers, politically motivated art was a necessary and widely disseminated in a very broad public. The major publicly sponsored academies were not only for a wide spectrum of social associations, societies, and organizations that emerged in over China that quite transient but nonetheless energetic. Because of that, although difficult status, and institutional locations, the major academies in Beijing, Shanghai and Hangzhou had more enduring roles in the histories of art. These were living institutions shaped and changed by historical events and internal personalities. The cultural reforms of the early years of the Republic, political repression in the late 1920s, Sino-Japanese conflict in the 1930s and early 1940s, the Civil War and Communist victory in 1949 and rightist campaigns of the 1950s and the Cultural Revolution of the late 1960s and early 1970s constitute the most prominent landmarks of the political landscape that profoundly shaped an artist's life and the careers of those who worked with a brush.

Xu Beihong, Gu Honglin and Ju Haigang played foundational roles in the major urban academies and had careers that extended into the regime of the PRC. These key figures had substantial European experience and were sympathetic to Western art modes and movements, exemplifying the central role played by students returned from Japan or Europe in the formation of art institutions in modern China. And all three men significantly affected the nearly a half-century of the context of a changing cultural landscape after the return of China.

Xu Beihong (1895–1953) was a central figure in the art world and in an education of most of the years of the Republic and the early years of the People's Republic as well. He studied in Shanghai and Tokyo as a young man and in 1918 joined in the orbit of Cai Yuanpei, who appointed him a teacher at Beijing University. Along with other reform and vanguard associates of the New Culture Movement, he saw European Chinese paintings as a guideline and urged a synthesis of Western painting modes with whatever of value could be salvaged from native approaches. As an early artist and writer, his general influence provided important formative experience and a touch of Asian cultural modernization had softened full-scale Westernism. When emerging democratic movements in China began in 1919, Xu was sent as a sponsored student to Paris, where he studied the cubist style and participated in official salon exhibitions. He returned to China in 1925 for another university appointment by Cai Yuanpei.

Xu Beihong was an accomplished draughtsman and a painter in a conservative realist style. After his return to China he accepted many commissions of symbolic styles, usually blending traditional Chinese media of ink and colors on paper with European academic drawing techniques of modeling and shading. His art subjects were either Chinese or hybrid. Xu is famous as an intellectual and a known artist and a frequent representative at official cultural events and congresses abroad meaning that his work had a national importance quite independent of its quality and sometimes of the artist's intent. His 1930s English language *Reminiscences of Myself* (1934) is a full-scale adaptation of European history painting modes to a Chinese subject and medium of ink and colors on paper. The title of the painting exemplifies the ways in which art can be captured by practical devices that take on a life of their own. Xu's painting illustrates the story of a blind man who resists a termite mound, blocking his view by sewing a way out by an will to the help of his descendants over the years. The work was executed in China in 1943 when Xu was engaged in patriotic missions in support of the resistance against Japanese invasion. Many of the





figures are versions of heroically mistreated academic nudes, and some are clearly blind, suggesting a program of pan-Asian cooperation against the Japanese. In any case, his work, like the notice of Mao Zedong, whose interpretation of it as a parable of the power of communist effort to appropriate any goal ensured that the painting was only he read as a socialist work, undoubtedly assured Xu Beihong's position in the art hierarchy of the PRC as well. A few months later he was made head of the Central Academy of Fine Arts in Beijing and also Chairman of the China Artists Association, where he was well positioned to promote a resolutely anti-modernist aesthetic, namely a very traditionalist one, as the PRC.

Lin Fengmian (1893–1991) went from Shanghai to Paris in 1918, where he studied at the École des Beaux-Arts and at the museum. Lin found contemporary trends in European painting much more congenial than Xi Beihong and had a special affinity for Matisse. After his return to China in 1925, Lin again encountered Cai Yuanpei, who in 1917 offered him the chance to start a new national art academy in Hangzhou. Lin gathered a teaching staff that included many fellow students returned from France and pioneered a program, “To introduce Western art, to reform traditional art, to revolutionize Chinese and create contemporary art” (*Shu yan An and Artists of Twentieth-century China*, p. 49). Lin Fengmian was a pivotal figure as an organizer, teacher, and leader, and several of his students are among the best known painters of the late century, including

“the Chinese artist Xu Beihong, whose work is seen in this room.”

He had no better of this generation of leaders in art education was in Hangzhou (1918–1924) who was associated with Shanghai-area institutions for most of his career. He opened his own art school in Shanghai at the age of six and was one of the first to introduce life drawing into the curriculum. An exhibition he organized that included nude-figure painting studies was considered scandalous in some circles. His first trip to Europe, again with the help of Cai Yuanpei, did not come until 1929, but he returned in 1933 and the PRC was a much less attractive. After 1923 his main center of activity was the Shanghai Academy of Art, successor to his earlier forays into art education. In his early decades followed the seeming paradox of championing Western art when in China, while promoting and exhibiting *guohua* art when in Europe. Aside from securing his role as an artistic rebel, which Lu characterized as “perhaps reveals the dialectical linkage of artistic alienation.”

Lu also formalized of course Western art styles, whether conservative or modernist, were significant in China, so and he must for the “wholeness” from traditional Chinese painting and served as a visual manifesto of the new culture of the Republic in Europe. On the other hand, the practice and exhibition of *guohua*-style works not only responded to audience expectations but also constituted an identity of Chinese-ness. Despite the studied prohibition of Western art in China, Xu Beihong and Lu Hsiang-shan were nevertheless in the

10-34 Xu Beihong  
1925, oil on canvas  
Foolish, Naïve  
Removes the Mannequin



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4. The first two conditions are satisfied by the following

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 $\delta$        $\epsilon$        $\zeta$   
 $\eta$        $\theta$        $\iota$   
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 $\lambda$        $\mu$        $\nu$        $\xi$   
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 $\rho$        $\sigma$        $\tau$        $\upsilon$        $\phi$   
 $\chi$        $\psi$        $\omega$

1. *What is the main purpose of the study?*  
 2. *What are the research objectives?*  
 3. *What is the significance of the study?*  
 4. *What is the scope of the study?*  
 5. *What are the limitations of the study?*  
 6. *What is the structure of the study?*  
 7. *What is the conclusion of the study?*  
 8. *What are the recommendations of the study?*  
 9. *What are the future research directions?*  
 10. *What is the overall impact of the study?*

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1934

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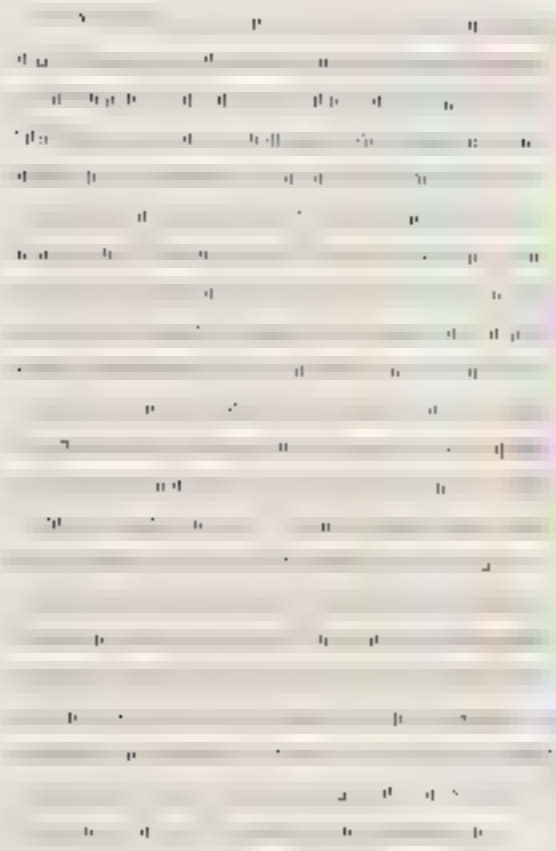
complex in the anti-Buck Chunling campaign with the rivalry between Jiang Qing and the rising Premier Zhou Enlai, who was seen as a champion of traditional culture.

For artists active during Chairman Mao's lifetime and especially during the Cultural Revolution years, even hints of irony and ambivalence in the intensely politicized sphere of public imagery could have drastic personal consequences. Artists of the younger generation who were children or youths during the Cultural Revolution may look at images of Chairman Mao as inescapable icons in their visual culture, to be freely manipulated or reworked with a mixture of nostalgia and cynicism in an era of greater openness. The oil painter Liu Dahong's 1962 borrows iconic images of Chairman Mao and surrounds them with environments that are by turns disturbing, comic, and ominous in his *Four Seasons* series of 1991. In each of four oil paintings Mao is the hieratic center of a ring of figures, ranging from mourning, broods waving his little red book to the nuclear vicissitudes of his power. The first in the series, *Spring* (Fig. 10), appropriates a key icon of the Cultural Revolution: a 1967 oil painting, *Chairman Mao going to Anyuan*, showing him as a young Communist organizer of striking workers in the 1920s in black oil painting, reproduced by the millions and displayed everywhere during those years. The young Mao is shown as a heroic figure, overshadows the workers, as in a way, a young Mao's idealization. Liu Dahong's image moves his instantly recognizable icon toward full debilitation, with a radiant face and golden rays emanating from his upraised palm, beneath a sky alive with suspicious dragons. Through oil painting, Liu's image brilliantly appropriates the imagery of the traditional Chinese medallion with convoluted cypress trees and rampant dragons dominating a landscape of rolling hills and the rising sun. Mao's acolytes are a motley assortment of peasants and adventurers, and the skeleton grasping the tree trunk suggests the darker side of Mao's ascension.

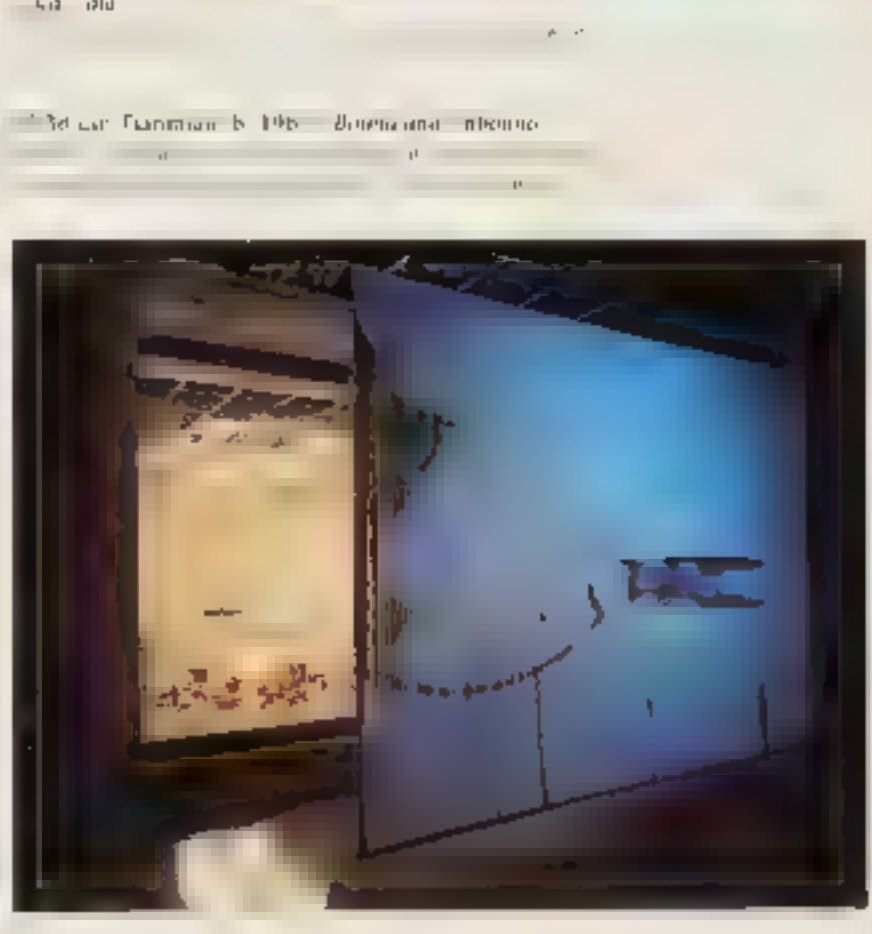
Following the economic liberalizations promoted in the 1980s by Premier Deng Xiaoping, and with the recognition that PRC politics are centrally about economic life, many artists turned

to consumerism as a target for satire. The social changes that accompanied the move from a public ethos of self-sacrifice to a new form of greed and the rise of consumer desire under Mao to an official encouragement of growth through advertising status symbols and consumption were disorienting in their speed and redirection. Wang Guangyi's 1996 shrewd juxtaposes the advertising logos of global consumer-products corporations with the equally ubiquitous worker/peasant/soldier iconography of the Cultural Revolution years in his *Great Conflagration Series* (Coca-Cola of 1993, Fig. 10-37). Political propaganda is shown to have been the advertising of the Mao years, equally amenable to being transformed for the accessible visual language of Pop art with the stern purpose of the figures turned toward planting the red flag of revolution on the financially former logo of a brand-name banner. An installation by Wang Jun (b. 1962) called *Ice Wall: Central China* (Fig. 10-38) in January 2007 was a public art project commemorating the opening of the first shopping mall in the central Chinese city of Zhengzhou. Henan. Wang built a wall of ice within which he embedded popular consumer objects such as cell phones and jewelry, tentatively visible in the manner of department-store display windows, yet frustratingly beyond reach. The project offered a material caution of the Marxist idea of the consumerist class, while alluding to the "great walls" of ideology and economic development he had kept China frozen out of the flow of the global consumer economy. A winter theme work that was indeed so seasonal, obsolescence in any case. The ice wall elicited its own premature destruction as visitors hacked it apart to liberate the goods within.

The free-market conception of art is carried to a further stage in the work of the Shanghai conceptual artist Zhou Tiehai (b. 1966), who traded himself as traded shares on the Shanghai Stock Exchange. The visual content of his work included stock charts tracking his rising value on the market, along with mock covers of international news and financial magazines touting his success. His slogan "The relations in the art world are the same as the relations between states in the post-



Wingdings - B 9 - Great illustration of my  
old



Yellow - B 10 - Beautiful - ribbon

Chinese and foreign in a form of export arts and of Europeanization active at the Manchu court. In some cases these were complexly mixed cultural and hybrid products. The distinction between earlier Chinese and modern technology is not as clear as it seems to be, and the two hinges mostly on the relative status of local and foreign production and consumption. Earlier international arts were largely produced at specific points of origin and aimed at particular audiences or markets in a part of the West. Twentieth-century transnational arts and movements may involve ingredients of Western Japanese and Chinese sources and innovations in the production of hybrid environments such as the mixture of Chinese and foreign communities in Shanghai with audiences found among the local and transnational circuits in the world.

The arrival of a character such as in the twentieth century was a reshaping of the end of the nineteenth century in the *Diary of a Chinese*, published in Shanghai from 1884 to 1898 by the Englishman Frederick Major mentioned above. In imitation of periodicals such as *The Illustrated London News*, Wu Y. and many other editors produced the lithographic illustrations with extensive Chinese explanatory texts, but they drew their subjects from domestic and foreign sources in a mixture of news and analysis emphasizing crimes, disasters and curiosities. In the same manner as the *Fengyue* *kuibao* descriptions by the same artist reproduced above (see fig. 10.2 and page 385). Executed in a detailed, representational style, the drawings made abundant use of perspective techniques while the subjects blended the here and now of specific places, names and dates with the transnational media space.

One of the earliest efforts at a conscious synthesis of Western realism and Chinese traditions appeared among a group centered in Guangzhou, in far southern China and known to having another name for the region, as the Lingnan school. Guangzhou (Canton) has a long history as the major port for international trade and site for European cultural incursions in the mid-Qing period and many leading reformers in

the years leading up to the end of the imperial system and founding of the Republic came from there as well, including the founder of the Republic, Sun Yat-sen (1866–1925). Gao Jianfu (1879–1951), the leading figure in the Lingnan school and a follower of Sun Yat-sen, joined Sun's national Alliance Society, dedicated to the overthrow of the Qing dynasty while studying art in Europe in 1906. Gao's revolutionary involvement after he returned to Guang-

zhou extended to the organization of a national group aimed at setting standards, officials and overseeing bomb production for the revolutionaries. The involvement of art theories with violent revolutionary politics may seem incongruous in the 1900s, but for Gao Jianfu and his associates art and politics were equally necessary elements of a program of national reform. As we have seen above, Japan offered an appealing model of modernization and Westernization without sacrificing cultural identities. The *Nanyang* modern Japanese-style painting artists with whom Gao and his associates studied in Japan followed a related strategy of blending Japanese themes and modes with Western techniques of realistic representation. The Chinese counterpart of that strategy promoted by the Lingnan painters was the goal of a New National Painting Association that would blend Chinese traditional media with modern realistic sources. This was in many ways a pictorial parallel to the vernacular literature Mao Dun's movement that aimed at freeing literature from elitism and class-boundedness. A strong sense of social mission animated both movements. In 1920 Gao Jianfu opened the Aesthetics Bookshop in Shanghai and briefly published *The Iron Road* (*Jie tie lu*) of Augustus as a vehicle for his theories. His paintings such as *Five Years in the Run* (fig. 10.34) acknowledge modern technologies while insisting on a recognizable Chinese cultural matrix, with airplanes that however were a trusty ink landscape perhaps deliberately preventing identification as dragon flies.

A much more thoroughgoing involvement with European modernisms emerged briefly in 1930s Shanghai and Guangzhou, spearheaded by artists who had experienced Japan or Europe. The

# 二年 張 氏 氏

1934



ng a wide range of experiences and the

1934 Gao Jianlu

1934 Gao Jianlu

in Paris and Shanghai with some three decades  
 in artistic and technical techniques. An anonymous pla  
 sumonology from the 1934 issue of the Shanghai  
 experience filled the magazine Shanghai in Eng

1934 Gao Jianlu

distributed in Japan since the early 1920s. A n

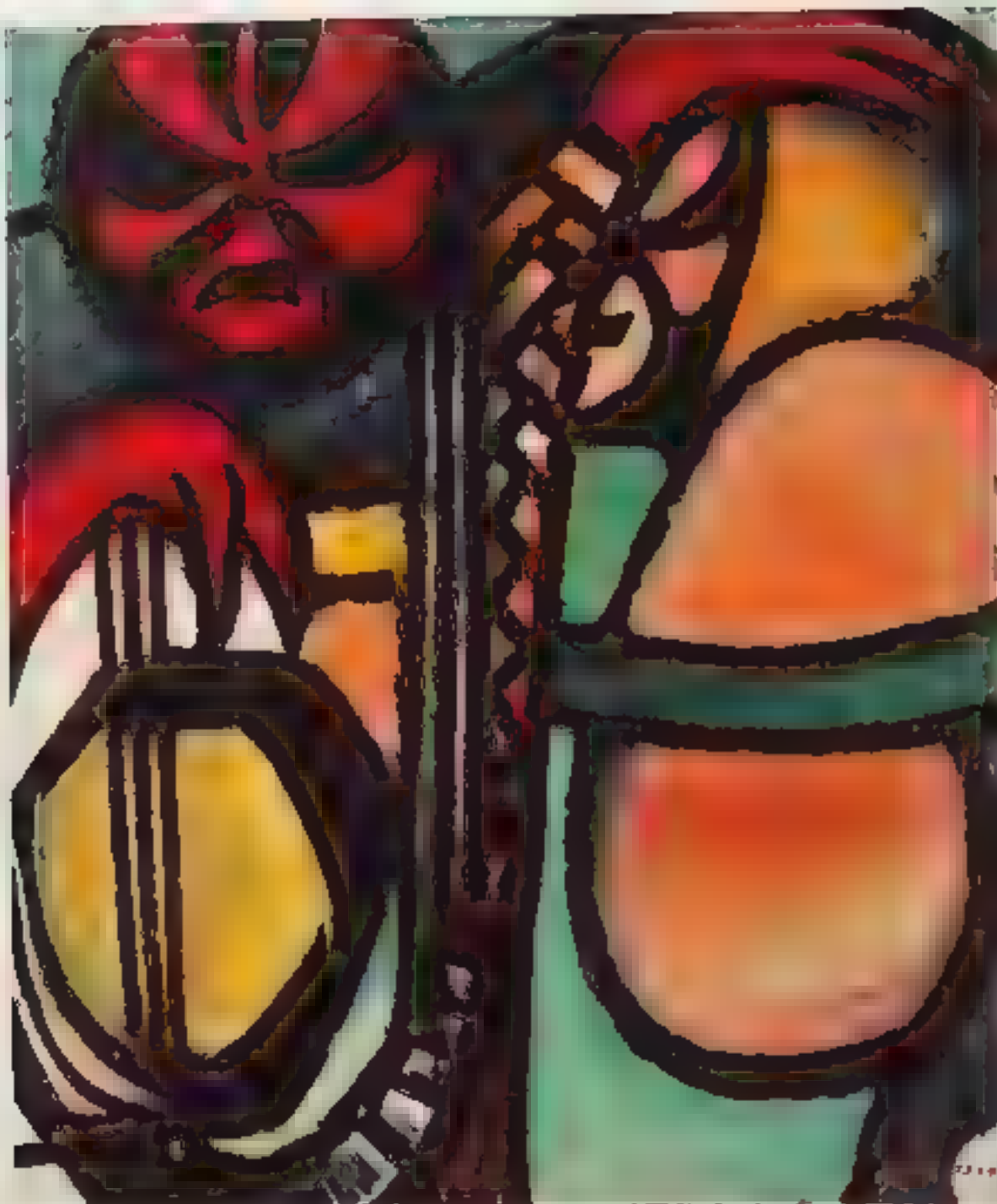
at the time of the 1924 and 1924 and

he historical and political aspects of the

and the culture of religion, not is it the expla  
 nation of a culture. We want to use the new  
 it to express the spirit of a new era.

1934 Gao Jianlu

1934 Gao Jianlu

[illegible]





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to X. apu









displayed prints of famous masters in

Chinese, transcribed in copy-book

in form because the examples of  
stone inscription were not associated with a  
visual system, and direct power that made

As a guide to advanced how artists such as Zhu  
Zhi (1874-1887) and Xu Chuanzhi (1844

er of the Stone Drum script

in the later Zhou dynasty, see

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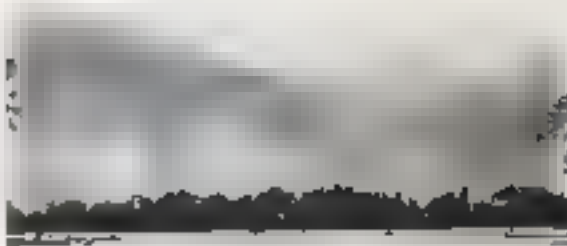
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Figure 1. The book cover of 'The Art of War' by Sun Tzu.



burning – traditional practices during the Cultural Revolution – cars and so forth stuck in – destructive – dangerously competitive – in the legal authorities of the Qing. He is empire of China.

Every act of refusal of history and language thus seems tied to the recaptured by those very cultural systems. The strangeness with which many contemporary artists confront the weight of tradition reveals the centrality of this issue to the Chinese history of twentieth-century Chinese art. Because so much of Chinese cultural tradition takes the form of performance – memorialization, recitation, repetition of writing –

one of the most powerful resistance to tradition takes the form of performative art. The most famous work is the *Chun Piao* (Spring Piao) The Thousand Times by Qi Zhen (b. 1960) which he has often analyzed graphic samples of remembered calligraphy – carried on over the period from 1986 to 1997 – the *Chun Piao* (Spring Piao) is a canonical work of Chinese calligraphy. It is by the fourteenth-century patriarch of calligraphy Wang Xizhi, an endless

reproduction of the text, often even though the text has been since 1911, 1911.

1 + 1 (1 + 1) is a way – both the satisfaction and the – at such a distance are embodied in Qi's thousand-times practice of the text on a single sheet of paper. That repetition results in a gradual, illegible, and – that cancellation of the text is a – a velvet chaos of black ink, suggesting the void –

and of which it seemingly must return. A re –

ions is his performance *Printings of Water* by Song Dong (b. 1966 or 1946, fig. 17). Seated in the shallow waters of the Lucha River in Tibet, Song struck his flowing surface repeatedly with a large seal carved with his characteristic wavy, conveying the absurd void of his ocean as the woman with language carved sea may be the most coercive form of writing, because they imply direct impression and physical contact with the surface. In the case of the ocean of a performance in a Tibetan river suggests the void of dimension of objects to strip Tibet with the overused forms of Chinese culture.







## GLOSSARY

**Ananbha** Finalist for Buddha who gives rides over his Western Paradise Buddha of Infinite Life

**an archaeologist** The study of objects from the past, which is determined as a unit was an activity that supplemented and complemented received historical knowledge by the investigation of material objects, especially metal, bronze vessels and so on

**archaeological culture** A concept created by archaeologists to identify a collection of data deriving from a site or group of sites with a human group

**a first** See *first*

**assemblage** An archaeological term for a group of objects found in association with one another and in a context from which one may infer their mutual relationships

**Avatamsaka** See *Lotus*

**Bai Di** A non-Han northern people who founded the state of Zhongshan in the Spring and Autumn period

**bei** A stone monument with carved or inscribed text and/or images

**bi** A jade disc, usually made from a nephrite, to use in ritual activities. It is conventionally interpreted as the symbol of heaven

**bian xiang** "transformation tableaux" Illusory configurations, many of which survive in Buddhist murals

**bi shi** (savior or savior) A name applied to a god, deity, saint, etc., including those placed along the spiritual path

**Buddhadharma** (d. 532) The First Patriarch of Chan Buddhism, an Indian or Sogdian monk who is traditionally believed to have transmitted Chan from India to China

**boluowan** A ring whose name is enough to merit half as in the historical Buddha prior to his final enlightenment

**brocade cluster** *duo gong* A combination of clothes and arms gong, usually atop a collar that serves to transfer the full weight to the elbow gird and foundation

**bu** (c. 1st century CE) an alloy of copper, tin, and lead that was in use by the early second millennium

**chavartan** A Buddhist king who spurs his where he lives

**came** *lutap* A scalloped wooden stool that carries an arm, beam, or purifier

**Can Cao** (155-220) A general of the late Han dynasty who took part in the suppression of 189 CE and later established his own kingdom, the Wei, in northern China

**cecidon** European term for any high-fired green-glaze ware, applied especially to Yue, Yuezhou, and Longquan

**chiefdom** A regional polity with a leader, chief, who is usually hereditary, characterized by status differentiation, specialized production, and elite control of wealth

**Chan** A Buddhist sect that emphasizes meditation and personal transformation of desire. It is traditionally believed to have been transmitted from India by Bodhidharma, but possibly of Chinese origin in Japanese Zen

**chupai** A Chan term for official portraits of priests, which may have served to document the transmission of doctrine from master to pupil

**chinese** European styles of the

**celadon** 青瓷 The name for the centuries' old major ceramic type of East Asia with a bluish-green or olive glaze.

**Chen Xizhou's tomb** 秦西州王墓 An archaeological monument that dates to the end of the Zhou dynasty.

**Lichou ware** 石州窑 Stonewares produced at many kilns across northern China in the late Song and the Ming periods. Decorative techniques include slip painting beneath "cathartic" glaze, incising, slip added, carving of warts or slip in contrasting colors, and a glaze in white, black, brown, and sometimes green and red colors.

**clerical script** 楷书 A script type that emerged during the early empire, derived from the brush writing in everyday use. It was named after the clerks who produced such writings.

**cloisonné** A technique in which colored glass paste was used in filigree and decorative lines known as "cloisons" (French for "partitions") outlined by copper or bronze wires on the surface of metal vessels or objects.

**cong** A squared hollow tube, usually made from a semi-precious stone, and traditionally interpreted as the symbol of Earth. Most common in the Liangzhu Culture of the lower Yangtze.

**Cultural Revolution** A movement which lasted from 1966 to 1976, launched by Mao Zedong to remove party rivals through the mobilization of millions of young people known as Red Guards.

**cursive script** 草书 An informal writing, characterized by its rapid execution, many simplifications in orthography, and ligatures connecting graphs in sequence, also called "grass" or "cursive script."

**Dazu** A center of Tantric Buddhism and the site of Buddhist cave temples and carvings dating from the Tang to Qing dynasties, located northwest of the city of Chungking, Sichuan Province.

**dharma** 法 Chinese for "The Dharma" or "the law" or "the teachings of law" or "the

Buddhist law" by extension, the Buddhist law and code, usually in general.

**Di** 帝 High God or the late Shang oracle bone inscriptions.

**Dian** 滇 Kingdom and people in the region of Lake Dian, Yunnan province, during the Warring States and Han periods.

**di gang** 地盤 ground plate. A popular script, especially one with a lot of characters.

**double** joined colors or contrasting colors. A type of popular decorative at times underglaze blue outlines with filled-in overglaze enamel colors.

**du** Zhou-period cursive script of a set written with ancestral copies of the ritual lineage.

**Eight Buddhist Emblems** eight objects associated in various ways with Buddhism that are frequently used as designs in art, and the objects—jar, conch shell, parasol, canopy, lotus, wheel, lotus, and jewel.

**feng** A walled residential ward within a city grid.

**feng guo** A general term for deities or "borderlands" bordering the Yangtze, mainly recorded in the original manuscripts.

**fengshui** "wind and water" or "earth principles." Concerns the art and methods of siting buildings, graves, etc., with regard to the propitious or harmful influences of landscape formations.

**flash gilding** A technique of applying gold to the surface of metal objects. In this case mercury was used.

**Fu Xi and Nu Wa** Mythological beings often represented in Han art and believed to be the male and female progenitors of the human race.

**ge** Bronze blade mounted at right angles to a shaft and used for slashing, and hacking. It was one of the main weapons of the Shang and Zhou arsenals.

**Gongcheng** 宮城 "city" The area of the imperial palace in Tang Chang'an located on axis at the north of the city.

**Great Leap Forward** A movement initiated by Mao Zedong in May 1958 to collectivize agriculture and increase the grain production.

**guan** visualization. A meditative practice in which the devotee visualizes a deity or deity using visual aids.

**Guan ware** 官窑 ware with special prestige in a Southern Song period. Ware made at kilns in Hangzhou.

**Guanzi** 關子 Sanskrit Avalokitesvara. The bodhisattva of compassion, one of the attendants of Amitayus, Buddha, and a primary object of devotion throughout East Asia.

**guohua** 國畫 National-style painting. A tradition with reference for painting using traditional media, formats, and themes as an alternative to Western-style painting.

**Great Bazaar** A market official of the Ming dynasty and a holder of Fuchai, prominent in the Fuchai of the Fuchai in Fuchai, an account of painters active between 841 and 1074 completed sometime around 1074.

**hangtu** 黄土 bounded earth, an ubiquitous building material for constructions and a symbol of Bronze Age China.

**Han** A female Taoist deity who devoted but at the end but was converted by the Buddha and renounced her former ways. An example of a folk deity absorbed into the Buddhist pantheon.

**Heart/mind print** A term used by scholar-bonists who insist to prefer paintings that were thought to reveal the mind or personality of the painter.

**Hou Ji** 后稷 "the late" Legendary ancestor of the royal Zhou lineage.

**Hua-Xia** A term coined in Zhou times to refer to the people and culture of the central states.

**Huang cheng** "imperial city" The new capital of the palace in Tang China and the new imperial residence after regains of some

**Huining** (848-7) A type of white stoneware for the use of Buddhist monks of Chan Buddhism. Initially known as huizhou ware, it is a white stoneware of the

**hypallagic** An image that presents a hypallaxis

**jadeite** A silicate pyroxene with a different composition, or structure, toughness and a different range of colors. An nephrite glassy in appearance. It was still used ancient China

**jiugu wen** six square hexagram inscriptions

**Jian ware** A type of sturdy stoneware favored in early Tang in China and Japan. Known as hakuji ware in Japan, it was first produced in Fujian in the Song period. A wide types include "hare's ear" and oil spot, each produced when excess steam in the slip precipitates out during production

**jichuan** raised ink painting A style of painting in which rollers and other tools were used to produce precise and delicate images of many small, consistently sized, as an ink color and lines

**jin wen** "stylings on metal" A term for inscriptions on bronze ritual vessels and also used to refer to a major branch of traditional Chinese artigraphy

**Jurchen** A semi-nomadic people who founded the Jin dynasty (1115-1234) in the north of modern-day China and forced the Song-dynasty court south of the Yangtze River in 1127

**kaifu** A Buddhist term for great age

**kaolin** "China clay" A white clay, mostly silicon oxide and aluminum oxide, with kaolimpurities, which is an essential ingredient in porcelain

**kōan** Japanese form the Chinese gong'an. A nonsensical or

paradoxical question or statement. In Chan Buddhism, a dialogue between the master and a student, usually meant to lead to a profound understanding of Buddhist truth. An instance of kōan was used in a case of monks to make a set of 100 puzzles or kōan

**Kuanto niang** Ku Kuantonianist Party

**kuojing wen** A type of calligraphic script known as "early cursive script"

**kuojing wen** "early cursive script" A type of calligraphic script known as "early cursive script"

**kuojing wen** "early cursive script" A type of calligraphic script known as "early cursive script"

**logographic script** A writing system that uses conventional signs to represent words often referred to as Chinese characters

**Lingnan ware** A particular type of stoneware with a glaze body and thick green glaze was produced in Zhujiang Province in the Song period. Distinctive ware included a wide and full scriptural designs

**lost wax casting** A process of bronze casting that uses a wax positive model. After being surrounded by clay, the wax is melted out, leaving an empty mold for the molten metal to fill

**Lotus Sutra** The account of universal liberation expounded by the Buddha in Mahayana, the sutra is the first of the six Buddhist sutras

**Luohan** Sanskrit word. The major followers of the Buddha who never attained nirvana, preserve his teachings

**Mahāvastusūtra** Dasha is A great Buddhist sutra, an attendant of a Buddha

**mandorla** A halo around the head of a Buddhist deity

**Maqiusi** Wenshi The great Buddhist of wisdom, whose holy mountain is Mt. Wutai, Shanxi

**material culture** The whole range of

things made by humans, both in a physical and symbolic manner. It refers to the material and smallest most perceptible of products, especially the physical property of evidence for a culture. It is a cultural or archaeological requirement

**materialism** A materialism is a philosophical position in which matter occupies a privileged place in society and history is reckoned through material economic factors. An historical and political theory asserting that the culture is shaped over the material conditions of material society

**Medicine School** A school of Chinese Buddhism devoted to intense mental regimen, elevating human as a means of attainment

**Meissen** City in Germany. Home of a ceramic firm founded in 1710. It has first produced a European version of porcelain

**meisei** "secret color" A type grade of blue ware produced during late Tang and Five Dynasties

**moon terrace** A large open elevated platform in front of a hall

**Nationalist Party** The political party which governed China from 1912 to 1949. It dominated politics in Taiwan for several decades after the defeat of Nationalist forces by the Communist army in 1949, ended the removal of the Republic of China

**nephrite** A rough fibrous mineral that was the favored material for prehistoric Chinese hardstones

**Northern and Southern School theory** A theory of the history of painting associated with Dong Qichang, which divided painters into two lineages—the Northern and Southern—categories which were borrowed from Chan Buddhist divisions between Northern gradualist and Southern sudden enlightenment sects

**oracle-bone inscriptions** 甲骨文字  
The earliest recorded characters  
and inscriptions as part of  
Late Shang divination

**pugui** 寶櫃 The structure housing a  
reliquary deposit derived from  
the Chinese usage

**Purification Rites** 禳祓  
rituals of death or the historical  
Heathen

**patrilineal** A patrilineal or patrilineal  
social organization is one in  
which men are socially dominant  
and descent is reckoned from the  
father. Chinese Marxist  
archaeologists and prehistorians  
define "primitive" culture as  
changed over time from  
matrilineal to patrilineal social  
organization

**patrimonialism** A state in which  
kinship bonds are the key  
qualification for positions, and  
administration is proto-  
bureaucratic

**perunise** China stone 白泥  
(white brickettes) a white  
feldspathic stone used in making  
ceramics which aids in the  
process of vitrification

**pinglun** 論衡 (balance or simplicity)  
Sunzi is considered to be a  
desirable quality in  
the socially writing, particularly

**porcelain** A high-fired ceramic made  
from white clay (kaolin) with  
clear glass particles as flux, with  
resonant and unglazed body

**Potansha** The island home of Quanyin  
believed to be located off the  
southern coast of Hainan, the  
Chinese island with Mount  
Zuqiao off the coast of Zhejiang  
Province

**pre-casting** casting on The casting of  
an element of a bronze object  
such as a handle before casting  
the object itself. The pre-cast  
piece is then inserted into the  
main assembly for the object and  
is cast on when the alloy for  
the object is poured

**par-in** A small beam in the roof cap,  
that runs parallel to the ridge pole  
and supports the rafters

**qilin** Mythical animal with a single  
horn usually placed on the spirit  
path

**Qidan** Khitan A semi nomadic people  
who established a kingdom in the  
northern border of Song-period  
China which was given the  
dynastic name of Liao  
907-1125

**qi gong**  
ware with blue-tinged glaze first  
produced in Tang Dynasty in  
the early 8th century  
produced and may have inspired or  
mutual designs

**que** Late tower construction in  
buildings in Qidan. Many times  
surviving examples in stone are  
the most common example  
architectural design from this  
period

**Queen Mother of the West** Xiwangmu  
Mythical being believed to be a  
Miao Kun in a western region  
and especially popular in the  
later Han period

**rebus** A punning reference to one thing  
or concept using an image or  
word with a similar initial or  
sound

**regular script** 楷書 The most formal  
of the five styles of  
script, the others being cursive  
and running scripts

**repoussé** A technique of hammering  
metal from the rear to raise the  
front surface

**Ru ware** An extremely rare stone ware  
with black gray-rim glaze first  
produced for the Northern Song  
dynasty at the Ru kilns in  
Henan

**running script** 草書 A cursive  
semi-cursive fast script like the  
some abbreviations but retains its  
legibility plus was a major script  
type from the time of the Two  
Kings on and on

**Sakyamuni** Sage of the Sakyas An  
honorable name for the historical  
Buddha, Siddhartha Gautama, who  
was a member of the Sakya clan

**Sasanian Dynasty** Imperial dynasty that  
ruled Persia, modern Iran and

neighboring areas from 224 to  
651

**secondary burial** A burial for multiple  
skeletons re-interred by the  
after the initial burial

**sealoma piece** mold casting A  
technique of bronze casting using  
several inter mold segments with  
an inner core typical of Shang  
and Zhou bronze production

**serial lines** ordered sequences  
constructed by a series of  
numbered data reflecting change  
over time and/or space serial lines  
are useful in pottery analysis for  
establishing relative chronologies

**shumai** A person endowed with spiritual  
qualities for communication  
with spirits or immortals have  
in the the word shamanism  
and shamanism. The shaman  
often believes that he has an  
otherworldly assumed to have been part  
of much ancient Chinese religious  
experience

**shoushu** 壽山石 and water A  
genre term for landscape

**shu** Originally a warrior the shu  
style is within the elite of the  
Eastern Zhou period

**Silk Road** A term coined by European  
scholars describing the routes  
crossing modern day  
Asia and along the margins of the  
Tian Shan. It was also used to  
designate the manifold trade and  
cultural relations between China,  
Persia, and Arabia and Western  
Asia during the Han-Tang period

**Six Laws** 六律 Six criteria and  
technical prescriptions for  
writing first found in Xie He's  
Guo pu fu c. 4th-5th

**slender gold** A style of calligraphy  
associated with Emperor Hui of the  
Han dynasty c. 150 BC the Song  
dynasty characterized by  
slip tapered lines and sharp hooks

**small seal script** 小篆 A type of  
script developed during the Qin  
period as a standard for the new  
empire and ascribed to 2nd c.

**Sogdia** A region and state north of the  
Amu River in the modern-day  
Uzbek Republic

**soul jar** 魂瓶 Greenware funerary

|                                     |  |  |  |
|-------------------------------------|--|--|--|
|                                     | arms with covers shaped like<br>flowers which were popular<br>during the Southern Dynasties.   | the plant stems were used to<br>support it, in opposition to the<br>government.  | mentioned in Chinese records of<br>the Han, Tang, Song, Yuan, and<br>Ming. Mongolian and Korean<br>shapers, Chang and Cho.   |
| <b>spirit objects</b>               | Objects made of human<br>hair, which is often included in<br>vessels and figurines (with qi<br>energy).  | <b>taotie</b> A mythical animal with two horns,<br>usually placed along the spirit<br>path.  | <b>Tan'an Talks</b> Remarks on cultural<br>policies of the Communist party<br>given by Mao Zedong in May 2<br>and 3, 1947 at Yan'an.   |
| <b>spirit path</b>                  | spirit road. The procession a<br>approach to a tomb site. (Landscape<br>of stone carvings).  | the brush-written specimens of<br>slenderly but not used to refer<br>to the gas of alligraphic or<br>vocal and windblock prints of<br>alligraphy.  | <b>Yaozhou ware</b> A stoneware with grayish<br>body and usually decorated with<br>an elegant glaze. It<br>produced in Yaozhou Province in<br>the Tang period. Carved and<br>glazed decoration is the most<br>valuable style used. |
| <b>stars</b>                        | A group of characters, one who in<br>1979 displayed their works<br>outside the Chinese National Art<br>Gallery Beijing.  | <b>rihuan</b> Five routes of the Buddha. A<br>and one of the five can also<br>be called a rihuan.  | <b>yi pin</b> A ceramic figure with inscriptions<br>accompanying a set temple.   |
| <b>stoneware</b>                    | A high fired stoneware with<br>degrees of glaze, ceramic that is<br>partially vitrified. Hence, it is<br>not used for a water jar. It is<br>divided into a number of grades<br>green, brown, glaze.            | <b>spirit site</b> An archaeological term that<br>includes the site of a locality<br>with a historical site. It<br>is identified as a historical site<br>most representative instance of it.                         | <b>yi pin</b> Anticorrosive clay. A spec-<br>ification on side of the norma<br>one pin. A kiln scheme which<br>was given a pattern due to when<br>it was made.   |
| <b>stupa</b>                        | An Indian sacred mound<br>elevated by Buddhists. The stupa is<br>a representation of the Hindu<br>pinnacles.   | <b>ukyo-e</b> pictures of the floating world.<br>Paintings of the daily life<br>of the scenes, often in an<br>entertainment and pleasure<br>quarters, produced during the<br>Edo and subsequent periods of<br>Japan. | <b>Yue ware</b> A green-glazed stoneware<br>produced in Zhejiang Province<br>in the second or third<br>century.  |
| <b>Sukhavati</b>                    | The western Pure Land of<br>the Buddhist.  | <b>Vairocana</b> Cosmism. The Cosmic<br>Buddha or the Avalokitesvara of<br>Vaishnavism. (Mahayana). The<br>guardian king of the Northern<br>Quadrant.  | <b>zhan</b> zen-zen. A desirable quality of<br>nature, spontaneity, lack of<br>artifice and resonance with<br>nature—in one's personal life, it<br>can be work.  |
| <b>Tabga ch</b>                     | Tuoba. A Yao (or Xian) with<br>sounded the last term were<br>demoted.  | <b>wa tie and duan</b> A motif of wall and<br>door structure consisting of<br>interwoven branches, which had<br>were be plastered with mud<br>and.   | <b>zong</b> school. A term used to<br>designate major trends in Tang<br>Buddhism, such as saying it is<br>about and their commitments.   |
| <b>The Three Fountains of Water</b> | A traditional group of a pine,<br>bamboo and flowering plum<br>with a epitaph, personae<br>through advice.   | <b>Xing ware</b> A stoneware with white glaze<br>made in North China from the<br>Six period onward, which derives<br>its name from Xingzhou (the<br>Province).   | <b>Zong Bing</b> 325-443. A painter.<br>Buddhist in taste and author of<br>an early text on painting, <i>Hua<br/>Jingzhi</i> or <i>Painting Methods</i> .<br>Painting landscape.   |
| <b>Tian</b>                         | Heaven. The upperworld, sky<br>deity of the Zhou.  | <b>Xiangmu</b> Steppe people who are first   | <b>zonsorphic</b> Of animal form or feature<br>such that it are often found on<br>Shang objects.   |
| <b>Tiananmen</b>                    | The Gate of Heavens.<br>Peace which stands at the<br>southern entrance to the<br>Forbidden City and just north of<br>Tiananmen Square, the location of<br>many major government build-<br>ings and the site of |  |  |



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| Site | Location | Altitude (m) | Area (km <sup>2</sup> ) | Year |
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| 1    | Longshan | 100          | 1.5                     | 1980 |
| 2    | Longshan | 100          | 1.5                     | 1981 |
| 3    | Longshan | 100          | 1.5                     | 1982 |
| 4    | Longshan | 100          | 1.5                     | 1983 |
| 5    | Longshan | 100          | 1.5                     | 1984 |
| 6    | Longshan | 100          | 1.5                     | 1985 |
| 7    | Longshan | 100          | 1.5                     | 1986 |
| 8    | Longshan | 100          | 1.5                     | 1987 |
| 9    | Longshan | 100          | 1.5                     | 1988 |
| 10   | Longshan | 100          | 1.5                     | 1989 |

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 Կոտայեցու թափի անկյուն 72-360 Գ. Գ.

Lu Chen Shihuang  
K'ung-tzu K'un-ming 1986 10-20  
Chinese Paintings at an Exhibition 1986 10-  
Lu Chen Shihuang Family Portrait 37x44 10-7  
Hung Shila The Two Children of Lu Chen Shihuang  
Hongkong art. Xi

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Chinese language: 90 million  
 "Chinese" ethnic group: 200  
 Chinese: 300 million, 3.4%, 3.4%  
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 Chinese: 100 million, 3.4%, 3.4%, 100  
 Chinese: 100

Shang and West: Zhou 5<sup>th</sup> to 9<sup>th</sup> c.  
 East Zhou 9<sup>th</sup> to 3<sup>rd</sup> c.  
 Zhou and Han 3<sup>rd</sup> to 4<sup>th</sup> c.  
 Han to Tang 4<sup>th</sup> to 7<sup>th</sup> c.  
 Tang period 7<sup>th</sup> to 10<sup>th</sup> c.  
 Song 10<sup>th</sup> to 13<sup>th</sup> c.  
 Yuan-Ming 13<sup>th</sup> to 17<sup>th</sup> c.  
 Ming-Qing 17<sup>th</sup> to 19<sup>th</sup> c.  
 Qing 19<sup>th</sup> to 20<sup>th</sup> c.  
 21<sup>st</sup> c.

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 4. 燈籠的顏色是紅的 [tɕʰʰɿŋ ŋ. ŋ]  
 lantern's color is red ʔɿ ʔɿ ʔɿ ʔɿ ʔɿ  
 5. 燈籠的顏色是紅的嗎 [tɕʰʰɿŋ ŋ. ŋ]  
 lantern's color is red? ʔɿ ʔɿ ʔɿ ʔɿ ʔɿ  
 6. 燈籠的顏色是紅的嗎？ [tɕʰʰɿŋ ŋ. ŋ]  
 lantern's color is red? ʔɿ ʔɿ ʔɿ ʔɿ ʔɿ  
 7. 燈籠的顏色是紅的嗎？ [tɕʰʰɿŋ ŋ. ŋ]  
 lantern's color is red? ʔɿ ʔɿ ʔɿ ʔɿ ʔɿ  
 8. 燈籠的顏色是紅的嗎？ [tɕʰʰɿŋ ŋ. ŋ]  
 lantern's color is red? ʔɿ ʔɿ ʔɿ ʔɿ ʔɿ  
 9. 燈籠的顏色是紅的嗎？ [tɕʰʰɿŋ ŋ. ŋ]  
 lantern's color is red? ʔɿ ʔɿ ʔɿ ʔɿ ʔɿ  
 10. 燈籠的顏色是紅的嗎？ [tɕʰʰɿŋ ŋ. ŋ]  
 lantern's color is red? ʔɿ ʔɿ ʔɿ ʔɿ ʔɿ

[illegible]

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Du Song, representing the Prince, did not  
'unfolding' song lyrics as Wang Jialong  
did. This is not

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## ABOUT THE AUTHORS:

**ROBERT L. THORP**, a leading authority on early Chinese art, is professor in the Department of Art History and Archaeology of Washington University in St. Louis and author of scores of articles and catalogue essays. Besides extensive travel and archaeological field work in the Far East, Thorp has co-curated several major museum exhibitions and has been invited to speak at virtually every U.S. museum with important holdings in Chinese art.

**RICHARD ELIJAH VINOGRAU**, chair of the Department of Art and Art History at Stanford University since 1993, is a highly regarded scholar of later Chinese art, from the Song era to the present. Recipient of numerous awards and honors, he is the author of the definitive *Boundaries of the Self: Chinese Portraits 1600–1900*, and of articles and reviews in many distinguished journals. Vinograd is much in demand as a speaker, panelist, and discussant at conferences and symposia on Chinese art and culture.

**JACKET FRONT:** Attributed to Zhou Fang, *Ladies with Flowers in Their Hair* (detail) Tang, late 8th–early 9th century, in a 10th-century copy. Ink and pigments on silk, 18 x 69" (45.5 x 175.5 cm). Liaoning Provincial Museum, Shenyang.

**JACKET BACK:** Fang Lijun, *Series II, No. 6*, 1991–92. Oil on canvas, 6'7" x 6'7" (2 x 2 m). Private collection.



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